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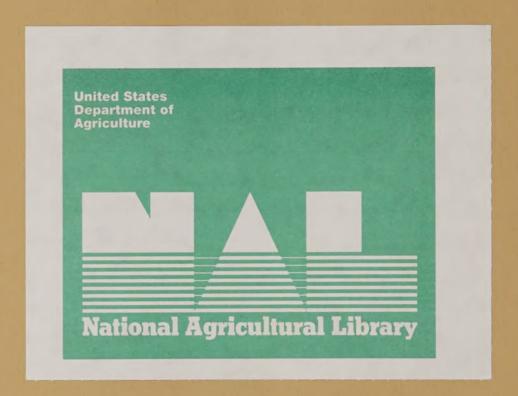


## GRAIN STORAGE CAPACITY SURVEY



OCTOBER 1978

UNITED STATES DEPARTMENT OF AGRICULTURE
AGRICULTURAL STABILIZATION AND CONSERVATION SERVICE



### GRAIN STORAGE CAPACITY SURVEY

Agricultural Stabilization and Conservation Service

The two provisions of the Food and Agriculture Act of 1977 that provided for the Farmer-Owned Reserve Storage Program for wheat and feed grains and a Disaster Reserve brought into sharp focus the need for more information as to available grain storage capacity, especially that of storage located on the farm. There could be no hope for success in these programs unless adequate storage space would be available when and where needed.

In 1976, a review of the farm storage and drying equipment loan program, made by the Agricultural Stabilization and Conservation Service, had noted among other findings that, "The program has operated largely in a data vacuum..." One recommendation in the report urged that "...at the earliest possible opportunity, a survey be taken to determine the amount, capacity and type of farm storage and drying facilities in place and usable..."

By early 1978 it was obvious that this data vacuum could cause serious problems. Overall, the need for accurate information as to the amount of on-farm and off-farm storage capability, by county, is vital to policy-makers in making decisions on (to name a few specific issues): a) location and availability of space for reserves and b) availability in the reserves; c) amount of annual storage payment to be paid to owners of farmer-owned reserves; d) provisions of the reserve programs which will increase or decrease the attractiveness needed to get desired participation; and e) provisions of the farm storage facility loan program to secure an increase in on-farm storage facilities where needed.

County ASCS offices mailed a questionnaire to the operators of grain and/or oilseed producing farms. If no response was received, there were three types of follow-up: 1) if the producer had applied for a storage facility loan, data on available capacity was on file in the county office; 2) personal contact, when the producer came into the county office to sign up in the set-aside programs; 3) personal or phone contact by a county or community committee member. After completion of follow-up, data for missed farms was estimated by county committee members with the assistance of community committee members, if necessary. Storage capacity figures, as of April 1, 1978, were sought on: 1) total space on farms for shelled corn, other grains, oilseeds, rice and dry beans; 2) total permanent ear corn storage; 3) total wet storage facilities for high moisture grain.

The commercial off-farm grain storage capacity survey was conducted jointly by ASCS and the Economics, Statistics and Cooperatives Service (ESCS). ESCS provided its listing of warehouses, by county. ASCS county offices verified capacities indicated; revised the figure, if incorrect; and added any warehouse and its capacity not shown on the ESCS list. Any added space that would be constructed before October 1, 1978, was included along with the capacity of the new facility.

On April 4, 1977, Secretary of Agriculture Bob Bergland announced a five-part program to "...give farmers the needed incentives and assistance to do a better job of marketing and obtain better prices for their crops." Two of the five parts dealt directly with the farm facility loan program and were forerunners of major changes made in this program by the Secretary since that time which have revitalized it. These provisions were subsequently incorporated into the Food and Agriculture Act of 1977.

The farm storage facility loan program has been in existence since 1949 and is administered by ASCS through its county offices. For the period covered by calendar years 1949 through 1977, \$1.4 billion in loans had been made to assist farmers in building farm facilities with storage capacity of over 2.9 billion bushels. Of this total, 41 percent of the money loaned (\$412.3 million) went out in calendar year 1977 alone. These loans built about one-sixth (513.3 million bushels) of total on-farm storage capacity in 1977. Loan activity in 1978 continues strong.

The major part of this report is devoted to the results of the survey, by State, broken down by counties and types of storage capacity. While scope of the survey and the amount of data to be gathered was relatively large, it was completed in 6 months' time, from the first mailing of the questionnaire until computer printouts of the results were available.

The Secretary of Agriculture and the Administrator of the Agricultural Stabilization and Conservation Service wish to express their thanks and appreciation to all who took part in this project, and in particular to the employees of the ASCS offices at the county level and the ASC county and community committee members.

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COUNTY NAME	SHELLED CORN, OTHER GRAINS, OILSEEDS	PERMANENT WET EAR CORN FOR STORAGE MOIS	STORAG HIGH STURED	GRAIN	TOTAL	OFF FARM COMMERCIAL	GRAND TOTAL	The second of th
AUTAUGA	625	124	to the terms of th	0	749	225	7.26	001
BALDWIN	1,314	99		120	1,500	1,298	2,798	600
BARBOUR	009	280		0	880	47	927	500
RIBB	22	77	The second secon	0	99	0	99	100
BLOUNT	250	215		252	717	261	978	600
BULLOCK	345	139		-	485	218	703	011
BUTLER	692	524	1	9	625	171	700	013
CALHOUN	152	17		61	230	85	315	015
CHAMBERS	100	20	Common or delicate (Marie 1944 1944 1944 1984 1984 1984 1984 1984	50	170	0	170	017
CHEROKEE	321	67		95	597	9.5	521	019
CHILTON	450	350		14	814	78	268	021
CHOCTAW	63	259		0	352	80	360	023
CLARKE	82	270		72	454	6	433	025
CLAY	12	112		32	156	506	362	027
CLEBURNE	. 56		to destinate the second	20	57	4	61	020
COFFEE	744	977		148	1,138	22	1.160	031
COLBERT	508	201		3	414	145	529	033
CONECUH	671	935	The second secon	12	1,696	104	1.800	035
COOSA	0	0		0	0	0	0	037
COVINGTON	006	009		20	1,550	202	2+055	039
CRENSHAW	579	386	A STATE OF THE STA	5	970	142	1,112	041
CULLMAN	481	210		10	701	334	1,035	043
DALE	1,343	566	I	0	1.609	11	1,620	945
DALLAS	006	321		218	1,439	1.317	2,756	140
DEKALB	1.246	308		777	000		007	

ALABAMA				BUSHELS			
COUNTY NAME	SHELLED CORN, OTHER GRAINS, OILSEEDS	PERMANENT EAR CORN STORAGE	WET STORAGE FOR HIGH MOISTURED GRAIN	IN TOTAL	OFF FARM COMMERCIAL	GHAND TOTAL	
ELMORE	311	247	16	655	113	768	051
ESCAMBIA	585	86	0	683	637	1,320	053
ETOWAH	269	300	130	1.127	07	1,167	055
FAYETTE	152	51	14	712	127	344	150
FRANKLIN	396	149	78	623	149	277	650
GENEVA	1,475	893	205	2,573	1.246	3,819	061
GREENE	525	200	51	476	0	476	063
HALE	250	635	200	1,085	10	1,095	065
HENRY	1,234	207	07	1,481	151	1,632	190
HOUSTON	836	215	97	1,097	1,438	2,535	690
JACKSON	845	198	52	1,095	575	1.670	071
JEFFERSON	52	61	2	949	388	434	073
LAMAR	61	45	10	113	100	213	075
LAUDERDALE	272	48	92	382	315	269	770
LAWRENCE	223	51	21	295	795	859	610
LEE	143	86	1	230	0	230	081
LIMESTONE	879	138	21	1,038	273	1,311	083
LOWNDES	356	9	6	425	0	425	085
MACON	775	111	18	406	172	677	087
MADISON	901	288	25	1,214	75	1,289	680
MARENGO	183	132	32	347	1.219	1,566	160
MARION	508	200	14	453	102	525	660
MARSHALL	155	220	99	to being the controlled by the state of the	6,248	7,085	560
HOBILE	982	1111	51	1.144	3.410	44554	160
POGNOM	106	170	763	1.046	307		

STORAGE HIGH STURED GRAIN TOTAL COMMERCIAL GRAND 131 725 892 86 870 10.911 0 288 304 0 288 304 0 158 642 23 5.472 66 10 484 10 10 484 10 10 484 10 10 484 10 10 484 10 10 143 18 115 361 183 4.257 49.011 38.149	AL ABAMA		:	THOUSAND	BUSHELS	the same of the party library   libr		Commence and the second
NA         427         357         86         870         10,911         11,11,11,11,11,11,11,11,11,11,11,11,11,	COUNTY NAME	SHELLED CORN, OTHER GRAINS, OILSEEOS	PERMANENT EAR CORN STORAGE	FARM WET STORAG FOR HIGH MOISTURED	TOTAL	OFF FARM COMMERCIAL	GRAND TOTAL	
NS 427 357 86 870 10.911 111.  NS 86 72 0 288 304  NS 86 72 0 288 304  NS 86 72 0 158 642  NS 102 2.07 13 322 5.3  LLL  LLL  152 31 2 4,726 5.3  LLL  AIR 47 58 166 271 40  NS 295 89 100 484 10  DEGA 388 74 304 766 100  CHOOSA 62 77 115 680  NGTON 220 119 1 340 0  NS 51 295 15 361 183  NGTON 220 16,924 4,257 49,011 38,149 87,	MONTGOMERY	559	35	131	725	892	1,617	101
NS 86 72 0 268 304  NS 86 72 0 159 642  LLH 102 207 13 322 5.472 66 5.418  LLL 152 31 2 41 155 485  LLC 152 31 2 41 159 66 5.40  NY 106 12 41 159 0  NG 13 44 10 100  NG 144 100  NG 15 26 10 143 18  NG 10 1 1 1 18  NG 10 18  NG 10 1 18  NG 10 18  NG	MORGAN	427	357	98	870	10.911	11,781	103
NS 86 72 0 158 642  LPH 102 207 13 55472 66 554  LL 152 31 2 41 52 53  LL 152 31 2 41 66 57  AIR 47 58 166 271 40  POSSA 388 74 304 766 100  POSSA 46 62 7 115 680  R 81 62 7 115 680  R 91 62 7 116  NGTON 220 119 1 340 0  X 51 295 15 361 183  FT 10TALS 27,830 16,924 4,257 49,011 38,149 87,	DERRY	200	88	0	288	304	592	105
T23	PICKENS	86	72	0	158	249	800	107
152 207 13 322 53 152 31 2 485 47 58 166 271 40 106 12 41 159 0 295 89 100 484 10 SA 388 74 304 766 100 SA 50 26 10 86 57 SA 50 26 10 86 480 TALS 220 119 11 340 0	PIKE	723	4,726	23	5,472	99	5,538	109
L         152         31         2         185         485           IR         47         58         166         271         40           EGA         106         12         41         159         0           EGA         295         89         100         484         10           OOSA         308         74         304         766         100           OOSA         46         62         7         115         680           GTON         220         119         1         340         0           GTON         220         119         1         340         0           N         26         23         0         49         43           TOTALS         27,830         16,924         4,257         49,011         38,149         87,	RANDOLPH	102	207	13	322	53	375	111
IR         47         58         166         271         40           106         12         41         159         0           EGA         295         89         100         484         10           DOSA         26         10         484         10           DOSA         26         10         86         57           DOSA         46         62         7         115         680           GTON         220         119         1         340         0           ST         220         119         1         340         0           N         220         119         1         340         0           N         26         23         0         49         43           TOTALS         27,830         16,924         4,257         49,011         38,149         87,	RUSSELL	152	31	~	185	485	670	113
EGA         12         41         159         0           EGA         295         89         100         484         10           DOSA         388         74         304         766         100           DOSA         50         26         10         86         57           DOSA         46         62         7         115         680           GTON         220         119         1         340         0           ST         220         119         1         340         0           N         26         23         0         49         43           TOTALS         27,830         16,924         4,257         49,011         38,149         87,	ST CLAIR	47	58	166	27.1	07	311	115
A 50 26 100 484 100  A 50 26 10 86 57  A 46 62 7 115 680  N 220 119 1 340 0  ALS 27,830 16,924 4,257 49,011 38,149 87,	SHELBY	106	12	41	159	0	159	117
A 50 26 10 86 57  A 46 62 77 115 680  N 220 119 1 340 0  51 295 15 361 183  ALS 27,830 16,924 4,257 49,011 38,149 87,	SUMTER	562	89	100	484	10	767	119
50     26     10     86     57       46     62     7     115     680       81     62     0     143     18       220     119     1     340     0       51     295     15     361     183       26     23     0     49     43       LS     27,830     16,924     4,257     49,011     38,149     87,	TALLADEGA	388	74	304	766	100	866	121
46     62     7     115     680       81     62     0     143     18       220     119     1     340     0       51     295     15     361     183       26     23     0     49     43       LS     27,830     16,924     4,257     49,011     38,149     87,	TALLAPOUSA	50	56	10	86	57	143	123
STON 220 119 0 143 18 1 STON 220 119 1 340 0 3 51 295 15 361 183 5 N 26 23 0 49 43 TOTALS 27,830 16,924 4,257 49,011 38,149 87,1	TUSCALOOSA	94	95	7	115	680	795	125
5TON 220 119 1 340 0 3 51 295 15 361 183 5 N 26 23 0 49 43 TOTALS 27,830 16,924 4,257 49,011 38,149 87,1	WALKER	91	62	0	143	18	161	127
N 26 23 0 49 43 57 107ALS 27.830 16.924 4.257 49.011 38.149 87.1	MASHINGTON	220	119	To the second se	340	0	340	129
26 23 0 49 43 27,830 16,924 4,257 49,011 38,149 87,1	VILCOX	51	295	15	361	183	544	131
27,830 16,924 4,257 49,011 38,149	NINSTON	56	23	0	64	64	92	133
the second secon	STATE TOTALS	27,830	16.924	4,257	49,011	38.149	87,160	

ARIZONA		:	SAND	BUSHELS			
COUNTY NAME	SHELLED CORN, PERMANE OTHER GRAINS, EAR COR	PERMANENT EAR CORN STORAGE	ON FARM	TOTAL	OFF FARM COMMERCIAL	GRAND TOTAL	
APACHE	0	0	0	C	0	0	001
COCHISE	840	0	357	1,197	5,490	6,687	600
COCONINO	6	0	0	6	0	m	500
GILA	0	0	0	0	0	0	200
<b>С</b> ВАНАМ	117	2	0	122	2,260	2.382	600
GREENLEE	108	0	0	108	007	508	011
MARICOPA	2,727	0	0	2,727	10.830	13,557	013
MOHAVE	0	0	0	0	0	0	015
NAVAJO	80	-	0	6	0	6	017
PIMA	0	0	0	0	1.773	1,773	010
PINAL	1,306	0	0	1,306	8,674	086*6	021
SANTA CRUZ	357	2	0	359	0	359	023
YAVAPAI	20	0	0	20	0	20	025
YUMA	886	0	0	886	5,083	696*5	027
STATE TOTALS	6,402	60	357	6,767	34,510	41,277	

ARKANSAS			THOUSAND BUSHELS	ELS			3
COUNTY NAME	SHELLED CORN, OTHER GRAINS, OILSEEDS	PERMANENT EAR CORN STORAGE	ON FARM STORAGE NY WET STORAGE NN FOR HIGH MOISTURED GRAIN	TOTAL	OFF FARM COMMERCIAL	GRAND TOTAL	
ARKANSAS	5,924	0	682	3.606	50 • 080	53.686	001
ASHLEY	929	e	0	932	1+300	2,232	003
BAXTER	S	10	06	105	0	105	500
BENTON	95	2	***	29	10	72	100
BOONE	0	C	0	0	0	0	600
BRADLEY	75	122	C	197	0	197	011
CALHOUN	0	0	0	0		0	013
CAPROLL	10	0	m	13	0	EI .	015
CHICOT	1,896	6	150	2+055	3,250	5,305	017
CLARK	164	S.	12	181	550	731	010
CLAY	3,511	66	168	3,718	7,410	11.128	021
CLEBURNE	10	20	0	30	0	30	023
CLEVELAND	0	0	0	0	0.	0	025
COLUMBIA	6	2	0	11	30	41	027
CONWAY	200		0	204	1.090	1,294	620
CRAIGHEAD	3,604	95	413	4.073	16,820	20.893	031
CRAWFORD	102	4	10	116	2,400	2,516	033
CRITTENDEN	3,590		10	3,601	2.070	5,671	035
CROSS	4.066	4	520	4,290	16,440	20,730	037
DALLAS	0	0	0	0	0	0	620
DESHA	942	48	180	1,170	690.6	10.235	041
DREW	887	0 .	0	887	780	1.667	043
FAULKNEK	86	6	13	120	628	748	045
FRANKL IN	168		10	189	0	189	240
FULTON	0	0.	0	0	0	0	670

UNITED STATES GRAIN STORAGE CAPACITY

		150	053	055	150	650	061	063	990	190	690	071	073	075	770	620	081	083	085	087	680	091	093	560	160	÷60
	GRAND TOTAL	0	\$	3.042	525	51	0	1+113	56	11,266	7.419	32	1,054	2,327	4.038	3+059	911	162	8.625	695	0	1.037	18,340	5,388	0 :	. 01
	OFF FARM COMMERCIAL	C	0	1.370	087	0	<b>o</b> ,	511	0	8,470	6,652	0	200	1.560	3,529	2.370	230	0	7,145	c	0	240	16,671	4.521	0	0
: s <sub>1</sub>		0	\$	1,672	45	5.	0,	632	28	2.796	767	32	554	767	808	689	681	162	1,440	969	0	497	1.669	867	0	10
AND	WET STORAGE FOR HIGH MOISTURED GRAIN	C	c	<b>**</b> *** *** *** *** *** *** *** *** ***	0	0	0	0	С	230	144	0	120	20	63	123	06	86	0	25	0 ,	0	238		0	0
	PERMANENT WET EAR CORN FOR STORAGE MOIS	0	C	23	0	14	0	13	0	0	-37	pril .	9	г.	m	2	0	ហ	0	444	0	1	45	2	0	m
	SHELLED CORN. OTHER GRAINS. OILSEEDS	0	•	1,635	57	37	0	685	17	2,566	614	₩ ₩	428	746	443	264	165	<b>6</b> 5	1,480	929	0	967	1,386	782	0	7
ARKANSAS	COUNTY NAME	GAPLAND	GRANT	GREENE	HEMPSTEAD	HOT SPRING	HOWAPD	INDEPENDENCE	IZARD	JACKSON	JEFFERSON	NOSNHOP	LAFAYETTE	LAWRENCE	Len	LINCOLN	LITTLE MIVER	LOGAN	LONOKE	MADISON	MARION	MILLFR	MISSISSIPPI	MONROE	MONTGOMERY	NEVADA

UNITED STATES GRAIN STORAGE CAPACITY

- ARKANSAS .		:	HOUSAND BUSHELS	\$1			1
COUNTY NAME	SHELLED CORN, OTHER GRAINS, OILSEEDS	PERMANENT EAR CORN STORAGE	WET STORAGE FOR HIGH MOISTURED GRAIN	TOTAL	OFF FARM COMMERCIAL	GRAND TOTAL	
NEWTON	45	0	0	57	0	45	101
OUACHITA	13	7	0	20	C	20	103
PERRY	234	0	12	. 246	0	546	105
PHILLIPS	7.5.2	6.	36	328	5.702	6.030	107
DIKE	64	9	54	73	0	73	109
POINSETT	4.700	15	1.000	5,715	10.730	16,445	111
POLK	~	-	14	22	0	22	113
POPE		0	10	65	280	345	115
PRAIRIE	692	transmitten after	0	774	17.282	18.056	117
PULASKI	335	0	0	335	2.600	5.935	119
RANDOLPH	2,332	19	244	2.798	839	3.637	121
SAINT FRANCIS	2,297	50	330	2.547	8.050	10.697	123
SALINE	\$	0	С	9	0	9	125
SCOTT	0	0	0	0	0	С	127
SEAPCY	0	0	0	0	0	С	129
SEBASTIAN	105	9	e-4	112	60	172	131
SEVIER	0	0	0	0	0	0	133
SHARP	71	11	10 .	4E	С	3t E	135
STONF	0	0	C	0	0	0	137
CNION	~	1	0	М	0	m	000
VAN BUREN		0	c	C ·	0	C	141
WASHINGTON	62	0	0	71	260	331	14.3
W HI	1,146		99	1.223	500	1.432	145
*OODRUFF	1,185		0	1,196	12.647	13.843	147
YELL	120	19	33	172	770	645	0,41
STATE TOTALS	\$60.05	678	5.249	564022	225,901	281,923	

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OX Z	PERMANENT EAR CORN STORAGE	ENT WET STORAGE RN FOR HIGH E MOISTURED GRAIN	TOTAL	OFF FARM COMMERCIAL	GRAND TOTAL	
52	0	0	25	2+466	2,491	001
10	0	0	10	0	10	003
0	0	0	0	0	0	500
6,726	168	2.061	8+955	12,604	21+559	200
0	0.	0	0	0	0	600
1,621	0	0	1,621	17,696	19+317	011
1+011	0	0	1.011	0	1.011	013
0	0	0	0	0:	0	015
0	0	0	0	0	0	017
5,104	0	5	5,119	8+314	13,433	010
2,630	0	1,408	4.038	5.687	9.725	021
80	0	S	13	0	E I	023
2,488	0	0	2+488	3+861	6+348	025
30	0	0	30	0	30	720
2,465	5	0	2.470	3,172	5,642	020
750.8	0	208	8.252	17,785	26,047	031
0	0	0	0	0	0	033
95	0	0	95	10	105	035
280	0	0	280	7.649	7,929	037
878	33	888	666	5,574	6,573	039
0	0	0	0	0	0	041
11	0	0	11	0	=	043
S	0	0	ഗ	0	is:	045
7,564	10	2,823	10,397	1.012	11.409	. 140
1.344						

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COUNTY NAME	SHELLED CORN, OTHER GRAINS, OIL SEEDS	PERMANENT WET EAR CORN FOR STORAGE MOI	FARM WET STORAGE FOR HIGH MOISTURED GRAIN	TOTAL	OFF FARM COMMERCIAL	GRAND TOTAL	
MONO	120	0	0	120	0	120	051
MONTEREY	389	0	0	389	4,091	4.480	053
NADA	0	0	0	0	0	0	055
NEVADA	0	0	0	0	0	0	057
ORANGE	0	0	0	0	07	07	650
PLACER	2	0	0	5	120	125	061
PLUMAS	-	0	0	-	0	-	063
RIVERSIDE	1,394	0	0	1.394	1,519	2,913	590
SACRAMENTO	1,643	0	0	1,643	1,930	3,573	190
SAN BENITO	65	0	0	9	0	. 65	690
SAN BERNADINO	0	0	0	0	672	672	071
SAN DIEGO	280	0	0	280	988	1,268	073
SAN FRANCISCO	0	0	0	0	2.600	2+600	075
SAN JOAGUIN	1,174	58	113	1,345	13,646	14,991	720
SAN LUIS OBISPO	1,415	0	0	1,415	535	1,950	610
SAN MATEO	0	0	0		. 0	0	180
SANTA BARBARA	19	0	0	16	2.276	2,295	083
SANTA CLARA	30	0	0	30	0	30	0.85
SANTA CRUZ	0	0 :	0	0	86	986	780
SHASTA	131	0	0	131	0	131	680
SIERRA	m	0	o	C	0	<b>C</b>	160
SISKIYOU	895	0	0	868	157	1.052	660
SOLANO	834	0	152	996	3.812	4.798	960
SONOMA	the man contribution is to distance experimentally to the contribution of the contribu	0		0	246	2%6	760
STANTSI AIIS	ox or c	•					

UNITED STATES GRAIN STORAGE CAPACITY

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CALIFORNIA	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		THOUSAND BUSH	BUSHELS			1
COUNTY NAME	SHELLED CORN, OTHER GRAINS. OILSEEDS	PERMANENT EAR CORN STOPAGE	WET STORAGE FOR HIGH MOISTUPED GRAIN	TOTAL	OFF FARM COMMERCIAL	GRAND TOTAL	
SUTTER	1,143	0	0	1,143	6,427	7,570	101
TEHAMA	2+461	0	146	2.607	428	3,035	103
TRIVITY	0	0	Comment of the commen	0	0	0	105
TULARE	1,498	4	12	1,514	2+348	3,862	107
TUOLUMNE	0	0	0	0	0	0	109
VENTURA	0	0	0	0	0	0	111
700	3,592	0	797	44.056	29.410	33,466	113
YUBA	382	0	0	382	785	1,167	115
STATE TOTALS	58,221	278	7.518	66.017	161,888	227,905	;

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COUNTY NAME	SHELLED CORN, OTHER GRAINS, OIL SEEDS	PERMANENT WE FOIL STORAGE MO	T STORAG	GRAIN	TOTAL	COMMERCIAL	GRAND TOTAL	
ADAMS	7,119	362	a demand of the second of the	353	7,834	10,533	18,367	001
ALAMOSA	883	0		0	€ 80 80 80	0	883	6003
ARAPAHOE	2,740	52	A to colorest company on the season and the season	176	2,941	1,427	4.056.44	500
ARCHULETA	14			0	15	0	. 15	200
ВАСА	4,324	0		30	4 • 354	5.931	10,285	600
BENT	1,113	0	:	22	1,135	332	1,467	011
BOULDER	301	31		163	567	3,379	3,874	013
CHAFFEE	0	0	; ; ;	0	. 0	0	0	015
CHEYENNE	3,348	0		7	3,352	2,406	5,758	017
CLEAR CHEEK	0	0		. 0	0,	0	0	019
CONEJOS	653	1		20	674		785	120
COSTILLA	577	0			677	0	677	023
CROWLEY	067	2		13	202		550	025
CUSTER	10	0		0	10	0	10	750
DELTA	366	56		0	392	2,050	2,442	029
DENVER	0	0		0	0	4+391	4+391	031
DOLORES CO ASCS	332	<b>.</b>		0	333	513	948	033
DOUGLAS	237	0		0	237	526	463	035
EAGLE	45	0 .		0	45	0	45	037
ELBERT	1,243	0		2	1.245	523	1.768	650
EL PASO	362	2		28	392	75	197	041
FREMONT	17	10		O	27	7	31	043
GARFIELD	322	m		0	325	0	325	945
GILPIN	0	0		0	0	0 :	0	270
GRAND	2	0		0	2	,	N	670

UNITED STATES GRAIN STOPAGE CAPACITY

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COUNTY NAME	SHELLED CORN. OTHER GRAINS. OILSEEDS	PERMANENT FAR CORN STORAGE	MET STORAGE FOR HIGH MOISTURED GRAIN	NIA	TOTAL	OFF FARM COMMERCIAL	GRAND TOTAL	
OUNNISON	0	0	:	0	0	0	0	051
HINSDALE	0	0		0	C	0	0	053
HUERFAND	77	6		0	98	13	66	055
JACKSON	0	0		0	0	0	0	150
JEFFERSON	23	0		0	23	3+034	3.057	650
KIOWA	3,565	0		m	3,568	2,666	6,234	061
KIT CARSON	11,122	7	3.009	60	14,138	6,408	20,546	063
LAKE	0	0	di d	0	0	0	0	065
LA PLATA	430	17		36	483	282	765	790
LARIMER	1,604	27	m .	354	1.985	720	2,705	690
LAS ANIMAS	329	37	1	27	393	14	404	071
LINCOLN	4+430	7		10	4,447	2,773	7.220	073
LOGAN	6+034	291	œ	805	7,130	2,780	9,910	075
A SO THE	719	22		36	777	22	662	220
MINEPAL	0	0		0	0	0	0	079
MOFFAT COUNTY A	118	0		0	118	250	368	081
MONTEZUMA	293	0	:	0	293	563	856	083
MONTROSE	1,453	28		6	1,490	160	1,650	085
MORGAN	3.882	520	1,701	01	6,103	2+200	8,303	087
OTERO	567	23	1	15	909	603	1.208	089
OURAY	19	0		0	19	0	O Commencer or contract or con	160
PARK	0	0		0	0	0	0	660
PHILLIPS	3,758	0	7	7447	4,205	12.282	16,487	560
PITKIN	17	0		0	17	0	17	760
	1 (							

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CHANCE TOTAL	2	2	5	7	***	6	ě.	4.	0	5	2	**************************************	7	
OFF PARM	8.1	2	0.000	200	50 20	0	0	18.80	0	0	0 70	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	100.00	7
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SAND STOKAGE HIGH	6.7	0	6	٠.	-3	e	c	677		0	É		60, 40 7.	
S S S S S S S S S S S S S S S S S S S	5	5	5	5	0	0	e		0	c	7	9 7.	2	
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UNITED STATES GRAIN STORAGE CAPACITY

CONNECTICUT		1	- THOUSAND BUSH	BUSHELS			
COUNTY NAME	SHELLED CORN. OTHER GRAINS.	PERMANENT EAR CORN STORAGE	ON FARM	TOTAL	OFF FARM COMMERCIAL	GRAND TOTAL	
FAIWFIELD	0	c	0	0	15:	15	
HAPTFORU	0	0	С	С	800	800	
LITCHFIELD	0	0	. 0	0	C	0	
MIGDLESEX	0 ,	0	0	0	0	0	
NEW HAVEN	0	0	0	c	0	0	
NEW LONDON	3	0	0	0 :	380	380	
TOLLAND	0	0	0	0	0	С	
WINDHAM	0	0	c	0	0	0	
STATE TOTALS	0	0	C	0	10105	1+195	

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	GRAND TOTAL	5+263	2.083	15,767	23,113
	OFF FARM COMMERCIAL	2,831	1.032	14.007	17,870
S	TOTAL	2,432	1,051	1.760	5,243
THOUSAND BUSHELS	FOR HIGH MOISTURED GRAIN	32	-	75	108
TH . ON E	EAR CORN STORAGE	1,000	425	09	1,485
THE THE STATE OF T	OTHER GRAINS.	1,400	625	1,625	3,650
DELAWARE-	COUNTY NAME	KENT	NEW CASTLE	SUSSEX	STATE TOTALS

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UNITED STATES GRAIN STORAGE CAPACITY

	FLORIDA	1		CNASIOH	-			
1-000   300   200   1-500   555   2-455	COUNTY NAME	SHELLED CORN. OTHER GRAINS. OILSEEDS	Z	STORAGE HIGH STURED GRAI	10. TOTAL	OFF FARM COMMERCIAL	GRAND TOTAL	
155   100   30   245   370   655	•	1		200	1,500	555	2 * 0 5 5	100
00 19 123 0 142 0				30	285	370	655	003
20		La Company of American Company	22	<b>c</b>	68	0	36	008
TTE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		19	123	0	142	0	142	200
TTE 514 28 0 542 273 815  TTE 0 0 0 0 0 0 0 0  A 407 192 45 644 0 644  A 353 47 131 531 750 1,281  N 0 0 0 0 0 0 0 0 0  N - GULF 46 30 0 0 0 0 0 0 0  N - GULF 46 30 0 0 0 0 0 0 0 0 0  N - GULF 46 30 0 0 0 0 0 0 0 0 0 0 0  ST 25 45 110 265	(	i i		0		0	0	600
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A 407 192 45 644  A 407 192 45 644  A 353 47 131 531 750 1,281  A 353 47 131 531 750 1,281  A 177 132 126 435  IN 0 0 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	there is the second of the sec	0	0,	0	0	٥.	015
A 407 192 45 644 0 644  A 407 192 45 644  B 3 0 0 0 0 0 0 0 0 0 0 0  C 2 5 5 30  C 2 5 644  C 2 5 644  C 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		algorigate control committees decondenting agreementation or to the	0	0	7		7	017
A	CLAY		1	0	0	0	0	610
A	COLLIER			C	0	0	0	021
A   B   B   B   B   B   B   B   B   B	COLUMBIA	205	192	45	949		949	023
A   A   B   B   B   B   B   B   B   B		:	;		:	52	30	025
1A     353     47     131     531     750     1,281       1A     353     47     131     531     750     1,281       1A     353     47     0     97     0     97       1N     0     10     0     10     97     0     97       1A     177     132     126     435     0     435       1ST     215     53     59     327     350     677       1N     60     0     0     0     76     0       1N     107     45     0     76     0     76       1N     107     45     0     152     110     262		. !		:		0	0	027
(A     353     2     289     291       (A     353     47     131     531     750     1,281       (A     22     75     0     97     0     97       (IN     22     75     0     97     0     97       (IN     177     132     126     435     0     435       (ST     215     53     59     327     350     677       (IN - GULF     46     30     0     76     0     76       ON     107     45     0     152     110     262       ON     0     0     0     0     0     0	ļ	53		Co-diginal property of the second		0	65	020
A         353         47         131         531         750         1,281           N         22         75         0         97         0         97           N         0         10         0         10         97         0         97           N         177         132         126         435         0         435           ST         215         53         59         327         350         677           N         60         0         0         0         0         0         0           N         107         45         0         76         0         76           N         107         45         0         152         110         262           N         0         0         0         0         0         0         0	:	0	2	1	2	588	291	031
NA 22 75 0 97 0 97 0 97 10 10 10 10 10 10 10 10 10 10 10 10 10	,				i		1.281	033
IN - GULF 445 10 0 10 0 10 10 10 10 10 10 10 10 11			75			miles side side to a commencement constraint.	76	035
137     132     126     435     0     435       (ST     215     53     59     327     350     677       (N - GULF     46     30     0     76     0     76       (N - GULF     45     0     152     110     262       (N - GULF     0     0     0     0     0     0	FRANKLIN	0	10	0	10	0	10	037
ST     215     53     59     327     350     677       NA     107     45     0     0     0     0     0       NA     107     45     0     152     110     262       NA     0     0     0     0     0     0     0	GADSDEN	177	132	126	435		435	1
IN - GULF 46 30 0 0 76 0 76  N 107 45 0 152 110 262	GILCHRIST		53	59	327	350	677	170
IN - GULF 46 30 0 76 0 76  N 107 45 0 152 110 262	GLADES		0	0	0	0	0	640
0 152 110 262 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-	97	30	0	76	0	76	045
0 0 0	HAMILTON	107	45	0	152	110	262	047.
	HARDEE	0	0		0	0	0	640

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LLED CORN. ER GRAINS. EARANEN SEEDS STORAGE  0 2.010 2.010 371 110 371 182 0 236 582 19 68 68 68 68 68 68 68 68 68 68 68 68 68	T C N I D A		0 1	THOUSAND BUS	BUSHELS			
ENDRY         0         0         0         0         0         25 <th>i</th> <th>SHELLED CORN, OTHER GRAINS, OILSEEDS</th> <th>PERMANENT EAR CORN STORAGE</th> <th>VET STORAGE FUR HIGH MOISTURED GRAIN</th> <th>TOTAL</th> <th>1</th> <th>GRAND TOTAL</th> <th></th>	i	SHELLED CORN, OTHER GRAINS, OILSEEDS	PERMANENT EAR CORN STORAGE	VET STORAGE FUR HIGH MOISTURED GRAIN	TOTAL	1	GRAND TOTAL	
24,010         0         24,010         0         25			_	0	0			051
2,010         0         2,010         0         2,010           273         21         0         294         0         294           96         0         294         0         294         0         294           93         406         110         1445         0         961         196<	EPNANDO	0	0	0	0	52	25	053
273         21         0         294         0           96         0         294         0         294         0           98         406         110         1,455         233         0           507         134         240         6841         100         0           110         33         0         6841         100         0           110         33         0         6841         100         0           110         33         0         143         0         0           110         122         6841         100         0         0         0         0         0           134         5         100         143         0         <	IGHLANDS	2,010	0	0	2,010	0	2.010	055
ES         273         21         0         294         0         294         0         296         0         296         0         296         0         296         233         0         233         233         11         14455         233         11         100         233         11         100         100         1443         100         10	ILLSBOROUGH	0		0	0		,4	057
FAN LAMER         96         0         96         10         96         10         96         10         96         10         96         10         14455         233         10         14455         233         10         100	OLMES	273		o i	594	0	594	650
FONA         939         406         110         1,455         233         10           FERSON         507         134         240         6A1         100         100           FETTE         110         33         0         1443         0         0           FETTE         110         120         302         23         0         0           RTY         371         52         100         533         0         0         0           RTY         90         793         377         2.470         0         0         0         0           SON         582         198         42         823         0<	NDIAN KIVER	96	:	0	, i	1		061
FREADU         507         134         240         6HI         100           YETTE         110         33         0         14-3         0           182         10         14-3         0         0         0           182         0         120         0         0         0           1840         793         100         0         0         0         0           174         90         793         377         2-970         0	ACKSON	626	907	-	1.	233	<i>~</i> −1	063
PETTE         110         33         0         143         0         143         0         143         0         153         0         153         23         0         23         0	EFFERSON	507	134	540		100	981	590
HBZ         0         120         30.2         23           0         0         0         0         0           1.800         79.3         10.0         0         0           SON         90         79.3         17.0         2.470         0         0           SON         90         75         0	AFAYETTE	110	,		14	0		190
HTY  14800  15 100  16 24970  SON  SON  SON  SON  SON  SON  SON  SO	AKE		c	120	305	23		190
TYY         371         62         100         533         0         2.470         0         2.470         0         2.470         0         0         2.470         0 </td <td>نيا</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>071</td>	نيا	0	0	0	0	0	0	071
RTY         1,4800         793         377         2,470         0           SON         90         5         0         45         0         0           SON         198         42         284         0         0         13           NO         0         0         0         13         0         0         0           NO         0 <t< td=""><td>EON</td><td>371</td><td>25</td><td>100</td><td>m</td><td></td><td>533</td><td>073</td></t<>	EON	371	25	100	m		533	073
90 582 0 0 5 0 100 100 100 100 100 100 100 100	EVY	1,800	793	377	6.97	0	2.970	570
A A CH S SB2 198	IMERTY	0.6	ur.	O	S. F.	0	96	220
A LEE TO		582	!	N	822	:		070
SA       0       253       0	ANATEE			C	0		13	081
SA 68 22 1449 0 1 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ARION	236	27	0	263	0	263	083
SA 6 6 0 12 0 0  SA 68 59 22 1449 0 1  OBEE 0 0 0 0 0 0 22  A 7 0 0 0 0 0 22  A 8 0 0 0 0 22  EACH 55 0 0 0 0 30	ARTIN	0	С	c			С	240
SA 66 0 12 0 12 0 1 1 2 0 0 1 2 0 0 0 0 0 0 0	ONKOE	0	0	0	0	C	0	780
68 59 22 149 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ASSAU	ø	9	0		c	12	089
0 0 0 24	KALOOSA	89	59	22	149	0	149	091
0 0 0 24	KEECHOBEE	0	С	0	С	0	0	063
0 0 0 0 5	RANGE	0	0	c	0	5.4	72	560
30 30	SCEOLA	0	0	0	0	25	25	160
	ALM BEACH	īυ	0	c	S.	30	35	660

UNITED STATES GRAIN STORAGE CAPACITY

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COUNTY NAME	SHELLED CORN, OTHER GRAINS, OILSEEDS	PERMANENT EAR CORN STORAGE	WET STORAGE FOR HIGH MOISTURED GRAIN	TOTAL	OFF FARM COMMERCIAL	GRAND TOTAL	;
APPLING	1,946	542	4	2+195	196	2,391	001
ATKINSON	1,000	96	255	1,351	50	1.401	003
BACON	1,799	398	330	2,527	533	3+060	000
	1,047	43	0	1,090	100	1,190	200
BALDWIN	150	0 7	0	190	0 ~	200	600
BANKS	35	777	0	62	0	62	011
BARROW	25	e	25	85	0 7	125	013
BARTOW	112	16	0	128	140	268	015
BEN HILL	531	114	0	645	655	1+300	017
BERRIEN	1,868	401	23	2,292	535		610
BIRB	57	12	0	6.9	1+101	1.170	021
BLECKLEY	926	51	0	1.007	420	1,427	023
BRANTLEY	67	75	27	118	58	176	025
BROOKS	2,317	195	165	2,677	314	2+991	027
BRYAN	129	74	0	176	0	176	620
вистосн	3,088	199	250	3,537	1+917	5,454	031
BURKE	1,098	101	04	1,239	2+375	3.614	033
BUTTS	26	20	38	150	52	522	560
CALHOUN	735	16	12	763	1.090	1 • 853	037
CAMDEN	0	0	0	0	0	0	680
CANDLER	765	77	90	827	860	1,687	043
CAPROLL	20	250	12	612	0	612	045
CATUOSA	16	28	0	777	1	54	047
CHARLTON	10	15	0	52	0	25	V40

UNITED STATES GRAIN STORAGE CAPACITY

	4 NO	A TO					
SHELLED CORN, OTHER GRAINS, OIL SEEDS	FAR CORN STORAGE	WET STORAGE FOR HIGH MOISTUPED GRAIN	GRAIN	TOTAL	OFF FARM COMMERCIAL	GRAND TOTAL	
2	0		0	~:	0	2	053
99	i		0	25	0	86	055
2	0		0	2	101	103	057
42	0		0.	79	563	342	650
167	107	1	0	709	0	604	061
6	5		0	14	0	14	063
120	58		σ,	187	,o	187	990
0	8	,	0	2	50	. 52	290
4.042	198	Agents on glove majorities a grow or less a agent	80	4+320	1,034	5,354	690
1,853	396		228	2,477	1,002	3,479	170
41	99	:	0	107	0	107	073
	133		559	1.781	632	2,413	075
151	58	;	12	221	240	197	220
180	29	:	36	245	0	545	620
753	6		47	608	1,470	2,279	081
0	9		0	9	0	••,	083
72	40	:	0	112	0	112	085
2,301	187		322	2,810	1,420	4,230	087
15	59	:	15	65	35	76	680
601	156		280	1,037	165	1,202	160
295	9		15	316	206	1,218	093
225	65		0 .	290	18	308	560
15	20		0	35	75	110	260
2,223	200		. 68	2,512	871	3,383	.660

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		103	105	107	109	111	113	115	117	119	121	123	125	127	129	en!	133	135	137	130	141	143	145	147	149	151
	GRAND TOTAL	875	287	1,225	1,390	12	119	621	221	381	513	64	283	o	1.000	3.264	102	67	210	5.033	235	382	171	249	135	260
	COMMERCIAL	07	0:	381	006	0	0	515	10	155	410	0	S	0	350	754	0	0	111	5,008	15	592	0	277	0	16
BUSHELS	TOTAL	835	287	. 844	067	12	119	306	211	526	103	94	27.8	0	650	2,510	102	7.4	65	25	220	1117	171	272	135	544
SAND	WET STORAGE FOR HIGH MOISTUPED GRAIN	6	33	6	0	0	0	0	20	0	0	oc	0	0	0	433	0		19	0	0	0	0	0	. 55	15
: 0	PERMANENT EAR CORN STORAGE	54	7	-	20		56	76	32	55	20	22	44	0	139	289	38	7.2	17	6	21	33		11	84	
	SHELLED CORN. OTHER GRAINS. OILSEEDS	781	247	706	077	2	63	212	129	174	88	19	234	0	511	1,788		39	15	16	199	786	161	261	32	198
- GEORGIA	COUNTY NAME	EFF INGHAM	ELBERT	EMANUEL	EVANS	FAUNIN	FAYETTE	FLOVD	FORSYTH	FRANKLIN	FULTON	GILMER	GLASCOCK	GLYNN	GORDON	GRADY	GREENE	GWINNETT	HABERSHAM	HALL	HANCOCK	HAFALSON	HAPRIS	HART	HEARD	HENRY

UNITED STATES GRAIN STORAGE CAPACITY

# T		0 0	011000				
COUNTY NAME	SHELLED CORN. OTHER GRAINS. OIL SEEDS	PERMANENT FAR COPA STORAGE	#ET STORAGE FOR HIGH MOISTURED GRAIN	TOTAL.	OFF FARM COMMERCIAL	GRAND TOTAL	
HOUSTON	862	12	16	069	210	1 • 100	153
IRKIN	1,679	181	0	1,460	1.924	3,784	155
JACKSON	63	040	2	140	0	140	157
JASPER	98	4	10	100	0	100	35
JEFF DAVIS	246	103	0	1.045	172	1.217	161
NOSAFFFF	1,748	5]	C	1,799	1+358	3,157	163
UFNKINS	1,451	153	28	1.032	230	1.862	165
NONHOP	1,012	28	4 3	1.088	0	1.088	167
JONES	m ;	p==4	0	4.	0	4	169
LAMAR	1.4	72	m	189		189	171
LANIER	292	21	0	313	125	& E 4	173
LAURENS	1,411	158	ac :	1.577	835	2,412	175
	996	27	17	1.010	70	1.080	177
LIGERTY	66	59	10	138	0	138	179
LINCOLN	38	30	124	172	10	202	OC 1
	138	32	2	1/2		172	183
LOWNDES	621	66	23	741	7,264	8,005	185
LUMPKIN	32	95	2	126	200	176	187
MCDUFFIE	76	56	20	140	0	140	189
MCINTOSH	57	9	ιΩ	78	0	78	161
MACON	923	13	150	1,006	878	1.964	193
MADISON	227	35	20	312	162	727	195
MARION	262	58		291	02	311	197
MEKIWETHER	152	168	04	360	71	431	199
MILLER	1,000	193	c	70001	418		100

GEORGIA

GEORGIA			THOUSAND BUSE	BUSHELS			į
COUNTY NAME	SHELLED CORN. OTHER GRAINS. OILSEEDS	PERMANENT EAR CORN STORAGE	WET STORAGE FOR HIGH MOISTURED GRAIN	TOTAL	OFF FARM COMMERCIAL	GRAND TOTAL	(
MITCHELL	1,935	203	. 62	2,200	2+339	4+539	205
MONROE	27	70	0	32	100	132	207
MONTGOMERY	1,035	118	6	1,162	180	1,342	503
MORGAN	166	94	12	524	20	544	211
MURRAY	110	119	0	229	0	529	213
MUSCOGFE	0	1	0,		525	526	215
NOTAGE	104	-	0	105	11	116	217
OCONEE	384	7	0	391	56	417	219
OGLETHORPE	57	30	24	111	c	111	221
PAULDING	0	6	0		4	13	223
PEACH	1,206	227	17	1,450	1.069	2,519	225
PICKENS	~	46	0	30 ;	0	84	227
PIERCE	1,419	273	106	1,798	770	2.568	229
٥ ٣ ٣	241	25	28	294	m	297	231
POLK	140	38	10	182	C	182	233
PULASKI	142		14	788	578	1,366	235
PUTNAM	4 30	\$	59	102	26	194	237
OUITWAN	110	1.9	9	128	0	128	623
RABUN	125	100	0	525	0	225	241
RANDOLPH	887	. 126	~	1.020	178	1,198	243
RICHMONU	185	136.	0	321	1,200	1.521	54.2
ROCKDALE	E	S	c	X.	С	CC proof	247
SCHLEY	436	34	16	436	С	486	747
SCPEVER	1,728	101	51	1.880	877	7.757	25.
SEMINOLE	1,440	125	132	1.747	763	>.510	243

UNITED STATES GRAIN STORAGE CAPACITY

		255	257	522	261	263	592	267	569	271	273	275	775	279	281	283	285	287	289	291	293	562	297	662	
	GRAND TOTAL	396	4	584	2+970	151	18		737	1,340	1,216	2,961	2.786	3.079	112	945	29	2,504	374	246	79	220	287	627	
	OFF FARM COMMFRCIAL	66	0	153	933	72	0	1+203	300	231	. 772	1,061	169	493	0		<b>∞</b>	888	100	0	0	m	35	185	
	TOTAL	162	41	431	2+037	127	81	1.225	437	1,109	777	1.900	5,089	2,586	112	779	54	1,616	274	546	79	712	252	2445	
May L NO	WET STORAGE FOR HIGH MOISTURED GRAIN	0	23	20	0	9:	0	<b>,</b>	-	38	23	250	14	04	0		<b>3</b>	0	2	S	9	23	0 .	11	
NO	E Z Z	72	00 -	09	81		3	180	52	103	36	150	278	51	06	80	34	225	07	208	13	87	12	78	
	SHELLED CORN. OTHER GRAINS. OILSFEDS	273	10	321	1,956	108	14	1,039	384	896	385	1,500	1,797	2,495	22	557	16	1,391	232	33	09	146	540	353	
	COUNTY NAME	SPALDING	STEPHENS	STEWART	SUMTER	TALBOT	TALIAFEHRO	TATTNALL	TAYLOR	TELFAIR	TERRELL	THOMAS	TIFT	TOOMBS	TOWNS		TROUP	TURNER	TWIGGS	UNION	UPSON	WALKER	WALTON	WAPE	

GEURGIA		T :-	AND	BUSHELS	,		
COUNTY NAME	SHELLED CORN, OTHER GRAINS, OILSEEDS	PERMANENT EAR CORN STORAGE	ON FARM STORAGE NT WET STORAGE NN FOR HIGH MOISTURED GRAIN	TOTAL	OFF FARM COMMERCIAL	GRAND TOTAL	
WAYNE	731	125	28	488	241	1+125	305
WEBSTER	503	œ	0	511	00	519	307
WHEELER	828	32	0	860	315	1,175	309
WHITE	0	6	7	7	12	19	311
WHITFIELD	71	43	0	114	315	657	313
WILCOX	249	86	67	794	440	1,234	315
WILKES	124	56	218	368	25	393	317
WILKINSON	158	39	0	197	0	197	319
WORTH	1,974	111	87	2,172	260	2,732	321
STATE TOTALS	97,722	11,707	609*5	105,038	59+814	164,852	,

UNITED STATES GRAIN STORAGE CAPACITY

ІОАНО	:		THOUSAND BUSHELS	IELS			ı
COUNTY NAME	SHELLED CORN, OTHER GRAINS, OIL SEEDS	PERMANENT EAR CORN STORAGE	VI WET STOPAGE  N FOR HIGH  MOISTURED GRAIN	TOTAL	OFF FARM COMMERCIAL	GRAND TOTAL	
ADA	3,080	178	454	3,682	130	3,812	100
ADAMS	82	0	0	χ. Ω	0	82	003
BANNOCK	1,815	0	22	1.837	1.672	3,509	500
BEAR LAKE	196	0	0	196	440	636	200
BENEWAH	1,020	0	22	1.042	747	1,789	500
BINGHAM	8,638	0	49	8+702	2.210	10.912	011
RLAINE	470	0	0	470	88	559	013
BOISE	45	0	0	45	0	45	015
RONNER	147	0	<b>6</b>	150	87	237	017
BONNEVILLE	3,098	0	7		3.186	6.291	019
BOUNDARY	1,120	0	0	1.120	169	1.889	021
BUTTE	791	0	2 1	803	200	1+003	023
CAMAS	257	0	0	257	677	706	025
CANYON	E	00	9	72	1.206	1,233	027
CARIBOU	3,596	0	0	3.596	3.100	969*9	029
CASSIA	3,934	S .	73	3,982	7.447	11,429	
CLARK	478	0	0	478	0	478	033
CLEARWATER		0	0	539	518	757	035
CUSTER	703	0	0	703	0	703	037
ELMORE	2,066	~ .	34	2.102	100	2020	660
FRANKLIN	2,213	0	833	3,046	405	3,451	041
FREMONT	2,745	0	0	2,745	2,050	4.795	043
GEM		80	24	111	. 65	176	045
GOODING	1,015	38	. 144	1,197	509	1,706	270
ІВАНО	862	0	36	868	5.434	6,332	670

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1,171   2,406   2,449   786   5,584     1,171   0   0   1,171   1,411   2,582     1,171   0   0   1,171   1,411   2,582     1,171   0   0   1,171   1,411   2,582     1,110   6   8   1,114   1,52   1,266     1,110   6   8   1,114   1,52   1,266     1,110   6   8   1,114   1,52   1,266     2,142   0   100   2,986   6,138   9,144     2,142   0   0   0   2,986   6,138   9,144     2,142   0   0   0   0   0   0     2,142   0   0   0   0     2,142   0   0   0   0   0     2,142   0   0   0   0   0     2,142   0   0   0   0   0     2,142   0   0   0   0   0     2,142   0   0   0   0   0     2,142   0   0   0   0   0     2,142   0   0   0   0   0     2,142   0   0   0   0   0     2,142   0   0   0   0   0     2,142   0   0   0   0   0     2,142   0   0   0   0   0     2,142   0   0   0   0   0     2,142   0   0   0   0   0     2,142   0   0   0   0   0     2,142   0   0   0   0   0     2,142   0   0   0   0   0     2,142   0   0   0   0   0     2,142   0   0   0   0   0   0     2,142   0   0   0   0   0   0     2,142   0   0   0   0   0   0     2,1	COUNTY NAME	SHELLED CORN, OTHER GRAINS, OILSEEDS	PERMANENT EAR CORN STORAGE	STORAG HIGH STURED	RAIN	TOTAL	OFF FARM COMMERCIAL	GRAND TOTAL	
1,171   1,411   2,582   2,449   4,655   2,449   4,655   2,449   4,655   2,449   4,655   2,445   2,582   2,412   2,423   1,424   2,423   1,022   3,445   2,423   2,42	JEFFERSON	4,758	0	!	07	4,798	786	5,584	051
1,171   0   0   1,171   1,411   2,582     900	JEROME	2,276	79		51	2,406	5.449	4 • 855	053
900         0         13         913         9+573         10,486           356         0         50         378         0         378           1,100         6         8         1,114         152         1,266           5,553         0         36         5,599         520         6,109           2,986         0         100         3,696         2,354         6,109           2,986         0         0         2,466         6,118         9,144           2,412         0         0         2,429         1,17         1,576           1,319         77         63         1,459         117         1,576           938         50         1,441         2,429         0         2,429           6,26         0         0         0         0         0           6,26         0         0         0         0         0           6,26         0         0         0         0         0           6,26         0         0         0         0         0           4,11         3,762         5,095         8,957           330         0         0<	KOOTENAI	1,171	0		0	1,171	1,411	2,582	950
328         0         365         6,503         6,868           1,100         6         8         1,114         152         6,868           1,100         6         8         1,114         152         6,868           5,553         0         36         5,589         520         6,109           2,986         0         100         2,986         6,158         9,144           2,412         0         0         2,429         1,445           1,319         77         63         1,459         117         1,576           938         50         1,441         2,429         0         0         0         0           626         0         0         0         0         0         0         0         0           626         0         70         696         445         1,141         1,141         1,141           3336         15         411         3,762         5,095         8,857         1,704           77,157         485         3,972         81,614         71,490         153,104	<b>LATAH</b>	006	0		13	913	9,573	10,486	750
365         0         0         365         6,503         6,868           1,100         6         8         1,114         152         1,266           5,553         0         36         5,569         520         6,109           2,432         0         100         3,696         2,354         6,109           2,412         0         10         2,986         6,158         9,144           2,412         0         11         2,423         1,622         3,445           1,319         77         63         1,459         117         1,576           938         50         1,441         2,429         0         2,429           0         0         0         0         0         0         0           626         0         0         0         0         0         0         0           626         0         0         0         0         0         0         0           626         0         0         0         0         0         0         0           407         15         411         3,762         5,095         8,857         1,144	LEMHI	328	0		50	378	0	378	650
1,100       6       8       1,114       152       1,266         5,553       0       36       5,599       520       6,109         2,986       0       100       3,696       2,354       6,109         2,986       0       2,986       6,158       9,144         2,412       0       11       2,423       1,022       3,445         1,319       77       63       1,459       117       1,576         938       50       11,441       2,429       0       2,429         0       0       0       0       2,429       0       0         626       0       70       696       445       1,141       1,141         4       15       411       3,762       5,095       8,857         977       485       3,972       81,614       71,490       153,104	LEWIS	365	0	To the state of th	0	365	6,503	6,868	061
5,553         0         36         5,589         520         6,109           3,596         0         100         3,696         2,354         6,050           2,986         0         0         2,986         6,158         9,144           2,412         0         11         2,423         1,022         3,445           1,319         77         63         1,459         117         1,576           938         50         1,441         2,429         0         2,429           0         0         0         0         0         0         0           626         0         0         0         0         0         0         0           626         0         70         696         445         1,141         0           3336         15         4,11         3,762         5,095         8,857           977         19         4,00         330         0         330           977         4,85         3,972         81,614         71,490         153,104	LINCOLN	1,100	9		Ø	1,114	152	1,266	063
2,986         0         100         3,696         2,986         6,158         9,144           2,986         0         0         2,986         6,158         9,144           2,412         0         11         2,423         1,022         3,445           1,319         77         63         1,441         2,429         0         2,429           938         50         1,441         2,429         0         2,429         0           0         0         0         0         0         0         0         0           626         0         70         696         445         1,141         0         0           3336         0         0         0         0         0         0         0           4411         3,762         5,095         8,857           3330         0         0         330         0           977         4,85         3,972         81,614         71,490         153,104	MADISON	5,553	0	and the common of the control of the	36	5,589	520	6.109	990
2,986       0       0       2,986       6,158       9,144         2,412       0       11       2,423       1,022       3,445         1,319       77       63       1,459       117       1,576         938       50       11,441       2,429       0       2,429         0       0       0       0       0       0         626       0       0       0       0       0         626       0       70       696       445       1,141         7       3336       15       411       3,762       5,095       8,857         7       330       0       330       0       330         7       485       3,972       41,614       71,490       153,104	MINIDOKA	3,596	0		0.0	3,696	2,354	6+050	190
2*412       0       11       2*423       1,022       3,445         1,319       77       63       1,459       117       1,576         938       50       1,441       2*429       0       2*429         5,484       0       0       0       2*429         0       0       0       0       0       0         626       0       70       696       445       1,141         3,336       0       0       330       0       330         977       19       4       1,000       704       1,704         77,157       485       3,972       81,614       71,490       153,104	NEZ PERCE	2,986	0	B B B C B C B C B C B C B C B C B C B C	0	2,986	6,158	9,144	690
1,319	ONEIDA	2,412	0	:	111	2,423	1.022	3,445	071
55,484       0       0       0       5,449       0       330       0       330       0       330       0       330       0       330       0       330       0       10,704       10,704       10,704       153,104       153,104	OWYHEE	1,319	77		63	1,459	117	1,576	073
5,484       0       1,141       0       0       0       0       0       0       0       0       330       0       0       330       0       0       330       0	PAYETTE	938	20	1,44	41	5+459	0	2,429	510
626 , 0 70 696 445 1,141 3,36 , 15 411 3,762 5,095 8,857 330 0 330 0 330 77,4157 485 3,972 81,614 71,490 153,104	POWER	5,484	0		0	5,484	3,388	8,872	077
626       0       70       696       445       1141         3•336       15       411       3•762       5•095       8•857         ,       330       0       330       0       330         977       19       4       1,000       704       1,704         77•157       485       3•972       81•614       71,490       153•104	SHOSHONE	0	0	Î	0	0	0	0	610
3,336 15 411 3,762 5,095 8,857 , 330 0 0 330 0 330 977 19 4 1,000 704 1,704 77,157 485 3,972 81,614 71,490 153,104	TETON	, 929	0		02	969	445	1,141	081
330     0     330     0       977     19     4     1,000     704     1,704       77,157     485     3,972     81,614     71,490     153,104	TWIN FALLS	3,336	15		11	3,762	5.095	8 957	083
977 1,000 704 1,704 77,157 485 3,972 81,614 71,490 153,104	ADAMS VALLEY	330	0		0	330	0	330	085
77,157 485 3,972 81,614 71,490 15	WASHINGTON	116	19	,	7	1,000	704	1,704	087
	STATE TOTALS	77,157	485	9.0	72	81.614	71,490	153,104	

UNITED STATES GRAIN STORAGE CAPACITY

			בייווסטאואם פטאתברס	: L2 :			
COUNTY NAME	SHELLED CORN. OTHER GRAINS.	PERMANENT FAR CORN STORAGE	WET STORAGE FOR HIGH MOISTUPED GRAIN	TOTAL	OFF FARM COMMERCIAL	GRAND TOTAL	
ADAMS	19,395	1,522	5,454	23+341	8 • 055	31,396	001
ALEXANDER	744		24	800	5+814	6,614	003
BOND	3,200		450	000.4	721	4,721	500
BOONE	3,500	780	425	4 • 705	5+930	10.635	200
BROWN	5,069	544	88	2,399	879	3+047	600
BUREAU	17,678	5,101	1,275	24,054	12,521	36+575	011
CALHOUN	830	93	689	166	747	1.738	013
CAPROLL	R, 783	1,754	5.400	12,346	3.448	16,394	010
CASS	5,904	508	605	6,718	6+065	12,783	017
CHAMPAIGN	20,061	4.739	2,542	27.042	. 41.660	68,702	010
CHRISTIAN	19,708	105	383	20,196	20.648	40.844	021
CLARK	4.256	196	165	4,617	6.093	10,710	023
CLAY	4,513	326	777	5,283	2,318	7,601	025
CLINTON	4,628	969	385	5,708	2.011	7,719	720
COLES	12,190	750	682	13,622	5+765	19,387	029
COOK	715	108	20	843	969.49	65,538	031
CRAWFORD	2.000	150	1,500	049.9	3+434	10.084	033
CUMBERLAND	2,000	207	200	5,907	1,756	7,663	035
DEKALB	10,920	2,484	2,039	15,443	44504	19,947	037
DEWITT	7,230	1,800	077	0,470	6 236	16,009	039
DOUGLAS	5,904	303	377	3,584	17,283	20.867	041
DUPAGE	731	189	17	937	0	937	043
EDGAR	16,896	1,689	2.494	21.079	8,632	29.711	045
EDWARDS	3,436	174	83	3,693	1.745	5,438	240
FFFTNGHAM	000.4	00%	000	000	u cu	1000	0.74

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COUNTY NAME	SHELLED CORN, PERMANENT WET OTHER GRAINS, EAR CORN FOR OILSEEDS STORAGE MOIL	PERMANENT EAR CORN STORAGE	FARM STORAGE FOR HIGH MOISTURED GRAIN	TOTAL	OFF FARM COMMERCIAL	GRAND TOTAL	
FAYETTE	5,529	375	662	6.203	3•493	969*6	051
FORD	9,328	3,161	816	13,305	23,713	37,018	053
FRANKLIN	2,709	30	422	3,161	698	4.030	055
FULTON	10,217	1 • 348	597	12,162	3+740	15,902	057
GALLATIN	4.478	09	76	4,614	4,136	8,750	650
GREENE	13,225	009	820	14,645	1.738	16,383	061
GRUNDY	11,820	2,476	0.5	14,346	5,117	19.463	063
HAMILTON	3,426	06	203	3,719	717	4.436	
HANCOCK	10,026	860	1,660	12.546	6,743	19,289	190
HARDIN	275	09	200	385	0	385	690
HENDERSON	5928	935	797	6.952	2,946	9.898	071
HENRY	20,760	5,191	3+577	29,528	9,157	38,685	073
IROQUOIS	27,030	5,680	850	33.560	26.457	60.017	075
JACKSON	3+053	133	80	3,266	1.268	4.534	710
JASPER	8,448	420	150	9.018	3,894	12,912	620
JEFFERSON	3.484	202	188	3.874	1.142	5.016	081
JERSEY	3,025	124	116	3,265	1,261	4.526	083
JODAVIESS	5,349	2,315	1.009	8,673	747	9.420	085
JOHNSON	893	592	137	1,295	c	1,295	180
X A Z E	8.522	2.568	1.512	12.502	3,337	15,939	680
KANKAKFE	16,211	3+009	771	19,991	11,056	31,047	091
KENDALL	7,520	2,438	1,259	11,217	1,662	12,879	660
XONX	12,646	2 • 0 9 2	1,371	16.109	14.067	30,176	560
LAKE	1,755	310	109	1,674	138	1.812	760
LA SALLE	21.633	7.703	2,342	31.678	26.510	58,188	560

UNITED STATES GRAIN STORAGE CAPACITY

ILLINOIS		•	HOUSAND BUSHELS	:rs :-			
COUNTY NAME	SHELLED CORN, OTHER GRAINS. OIL SEEDS	PERMANENT FAR CORN STOPAGE	WET STORAGE FOR HIGH MOISTURED GRAIN	TOTAL	OFF FARM COMMFPCIAL	GRAND TOTAL	
LAWRENCE	3,400	16	06	3+566	370	3,936	101
F	16,385	4.778	1,890	23+053	965*6	32,649	103
LIVINGSTON	18,046	6+675	1,233	25.954	32.760	58.714	105
LOGAN	16,675	1.438	270	18,383	18.426	36+809	107
MCDONOUGH	16,614	3,328	279	50,589	5.625	26,214	100
MCHENRY	11,200	1.500	2,000	14.700	3,611	14,311	111
MCLEAN	14,500	1,500	1,000	21.000	35.992	266.95	5.5
MACON	13,500	1.200	222	14,922	28,719	43,641	115
MACOUPIN	12,600	300	200	13,400	4.274	17,674	117
MADISON	7,141	265	265	8 • 325	7.327	15,652	119
MARION	2,732	78	164	2,980	1.607	4.587	121
MARSHALL	6,720	1+305	546	8,271	4 + 4 4 5	12,716	123
MASON	96946	715	402	10,979	8.044	19,023	125
MASSAC	682	66	777	819	126	945	127
MENARD	7,364	197	272	7,833	5,891	13,724	124
MERCER	16,015	2.003	1,225	19+333	3+474	22+807	131
MONROE	4,006	86	473	4.577	1.558	6.135	133
MONTGOMERY	17,159	942	606	19,010	5,654	54,664	135
MOPGAN	8,805	542	803	9,853	5,776	15,629	137
MOULTRIE	5,027	1,258	762	6,579	8,013	14+592	7 E I
OGLE	25,772	6,337	4.225	36.334	5,275	41,609	141
PEORIA	8,304	256	427	9,683	9,061	18,744	143
PERRY	2,581	237	173	2,991	345	3,336	145
TIVIG	36,800	006	300	38,000	16,871	54,871	147
PIKE	19,502	1,548	3,319	24,359	7,274	31,643	149

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COUNTY NAME	SHELLED CORN, OTHER GRAINS, OIL SEEDS	PERMANENT EAR CORN STORAGE	VI WET STORAGE VI FOR HIGH MOISTURED GA	1	TOTAL	COMMERCIAL	GRAND TOTAL	
POPE HARDIN	800	57	300	50	895	0	895	151
PULASKI	1,388	25		m	1.443	1+550	2,993	153
PUTNAM	3,519	487	5(	508	4,215	2.056	6.271	155
RANDOLPH	4.806	505	4	453	5,761	2.836	8,597	157
RICHLAND	7,727	251	1	120	8.098	495	8,593	159
ROCK ISLAND	5,038	1.476	Ś		7,151	2.000	9.151	161
ST CLAIR	7.000	095	35	065	8.050	10.552	18,602	163
SALINE	3,324	137		139	3.600	424	4.028	165
SANGAMON	19,266	411	34	346	20.023	17.148	37.171	167
SCHUYLER	3.049	302	3.	379	3,730	3.890	7.620	169
SCOTT	2,925	196	36	302	3,423	1.598	5,021	171
SHELRY	22,505	3.804	5,599	To the manual Community	28.908	7.499	36,467	173
STARK	8,948	678	12	124	9.750	5,586	15,336	175
STEPHENSON	10.668	2.137	2.420		15.225	1.054	16.279	177
TAZEWELL	7,026	830	54	240	8.116	13.625	21.741	179
UNION	1,698	106	16	166	1.970	273	2.243	181
VERMILLION	26,241	1.004	1.000		28.245	24.816	53.061	183
WABASH	3,300	194	2	86	3.580	1.100	4.680	185
MARREN	11,655	3,665	2,613		17.933	19.082	37.015	187
WASHINGTON	9,244	350	550		10.144	5.296	15,440	189
MAYNE	20,000	200	21	100	20,300	4.350	24.650	191
WHITE	4,951	125	(2.5) proof:	151	5.227	7967	6,194	193
WHITESIDE	067.8	2.685	1,265	-	2.440	10.652	23.392	561
WILL	31,310	1.010	36	202 33	32.522	7.849	40.371	107
WILL TAMSON	1.66	122		0 &	1.855	0	2. S.	200

ILLINOIS		•	- THOUSAND BUS	BUSHELS		
COUNTY NAME	SHELLED CORN. OTHER GRAIMS.	PERMANENT EAR CORN	ON FARM  T WET STORAGE FOR HIGH MOISTURED GRAIN	T07AL	OFF FARM COMMERCIAL	GRAND TOTAL
WINNEBAGO	6,034	1,835	920	8,789	3,878	12,667
WOODFORD	6.517	1,322	291	8,130	17,705	25,835
STATE TOTALS	947,207	129,720	76,875	1.153,802	787.234	1,941,036

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DAMS	SHELLED CORN, OTHER GRAINS, OILSEEDS	PERWANENT WET EAR CORN FOR STORAGE MOIS	WET STORAGE FOR HIGH MOISTUPED GRAIN	TOTAL	OFF FARM COMMERCIAL	GRAND TOTAL	
	8,697	1,622	1,311	11,630	16,359	27,989	001
ALLEN	6+295	1.621	864	8.780	7.760	16,540	600
BARTHOLOMEW	4,819	241	14	5,074	1,403	6,477	500
BENTON	7,083	1.102	262	8,477	11.531	20,008	200
BLACKFOND	1,090	212	105	1.407	213	1.620	600
BOONE	7,230	596	596	7.822	1,674	967*6	011
BROWN	652	19	0	326	0	326	013
CARROLL	12,823	1,338	355	14.516	8.084	22,600	015
CASS	7.000	783	617	8,262	7.842	16.104	017
CLARK	1,267	238	25	1,562	31	1,593	610
CLAY	3,226	214	208	3,648	1,080	4.728	021
CL INTON .	8.881	300	200	9,381	10,535	19.916	023
CRAWFORD	555	157	23	622	in ·	627	920
DAVIESS	4,861	150	138	5.149	718	5,867	027
DEARBORN	318	318		639	2,155	2,794	620
DECATUR	9,566	800	320	10.686	1,788	12,474	031
DEKALB	2,180	261	157	2,598	1,908	4,506	033
DELAWARE	3,644	855	247	4,339	2 • 382	6,721	980
DUBOIS	3,974	541	677	4964	1.099	6 • 063	750
ELKHART	5,161	1.201	432	6,794	635	7.429	660
FAYETTE	2,040	459	153	2.622	2,378	5.000	041
FLOYD	29	87		126	153	612	043
FOUNT CO ASCS 0	25769	866	292	7.737	. 3,065	10,802	045
FRANKLIN	1,369	1,112	167	2,648	1,022	3,670	240
FULTON	10,000	200	350	10,850	1,087	11,937	640

UNITED STATES GRAIN STORAGE CAPACITY

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COUNTY NAME	SHELLED CORN. OTHER GRAINS. OILSEEDS	PERMANE STORAGE	WET STORAGE FOR HIGH MOISTURED GRAIN	TOTAL	OFF FARM COMMERCIAL	GRAND TOTAL	
GIBSON	994.9	197	16	6,700	6,534	13,294	051
GRANT	6.047	677	817	7,313	2 • 354	9,667	053
GREENE	3.121	312	307	3,740	358	4,098	055
HAMILTON	5,192	118	48	5,394	3.262	8+656	150
HANCOCK	7,438	797	241	8,476	1,813	10,289	650
HAPRISON	1,085	263	106	1,454	66	1,553	061
HENDRICKS	4.602	495	101	5,198	1,761	6+626	063
HENRY	4,384	827	504	5,016	2,574	7.590	990
HOWARD	736.7	607	20	5,383	6,022	11,405	190
HUNTINGTON	69434	679	102	7,185	2,118	9,303	690
JACKSON	000 4 7	200	142	4,642	1.401	6.043	071
JASPER	9,144	1,118	988	11,250	8,718	19,968	073
JAY	2,012	431	52	5.495	6.169	8.664	510
JEFFERSON	1,873	789	190	2,747	285	3,032	770
JENNINGS	4,357		87	4,935	20	4 • 955	620
NOSHNOO	3,260	447	145	3+H49	1 • 889	5.738	180
KNOX	7,877	456	7.71	8,460	6+003	14,483	083
KOSCIUSKO	8,209	781	521	9,511	2,691	12,202	085
LAGRANGE	4.300	380	261	4,941	1.210	6,151	780
LAKE	4,373	174	210	4.757	2,200	6,957	089
LA PORTE	8,000	200	200	8,700	3,535	.12,235	160
LAWRENCE	1,029	250	07	1,319	219	1+538	£60
MADISON CO ASCS	4,385	251	413	5,049	4,713	9,762	960
MARION	1,315	188	72	1,575	28,258	29,833	160
MARSHAIL	7	1					

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COUNTY NAME	SHELED CORN, OTHER GRAINS, OILSEEDS	PERMANENT EAR CORN STORAGE	ON FARM  IT WET STORAGE  FOR HIGH  MOISTURED GRAIN	TOTAL	OFF FARM COMMERCIAL	GRAND TOTAL	
MARTIN	613	93	20	726	650	1+376	101
MIAMI	3,727	508	248	4,184	2*922	7,106	103
	705	257	103	762	19	182	105
MONTGOMERY	7,036	338	977	7,820	6.361	14,181	107
MORGAN	3,173	414	86	3,685	1.657	5,342	109
NEWTON	10,623	339	251	11,213	8,582	19,795	111
NOBLE COUNTY AS	3,735	1,136	162	5,662	2.505	8,167	113
OHIO	68	200	0	268	78	352	115
ORANGE	1,738		115	2+199	862	3+061	117
O E E N	1,587	187	93	1,807	132	1 + 939	119
PARKE	6,201	241	298	0+140	622	7,362	121
PERRY	727	417	73	1,217	114	1+331	123
PIKE	2,879	110	20	3.009	333	3+342	125
PORTER	4.639	686	525	5,547	2,943	8,490	127
POSEY	5+224	164	76	5,464	4,938	10.402	129
PULASKI	6,841	537	410	7,788	6.305	14,093	131
PUTNAM	8,000	1.300	009	006*6	821	10,721	133
RANDOLPH	12,207	2.051	719	14,977	1.082	16,059	135
RIPLEY	3,393	1,490	186	5+069	395	5,464	137
RUSH	8,678	3.099	620	12+397	2+693	15.090	139
ST JOSEPH	6,534	246	548	7,328	1+500	8.828	141
SCOTT	1,455	568	33	1,756	202	1,961	143
SHELPY	6465	1.544		11,589	3.047	14,736	145
SPENCER	4,425	518	147	2,090	347	5,437	147

INDIANA	0 0 0 0 0 0 0 0 0 0	HI -		BUSHELS			
COUNTY NAME	SHELLED CORN. OTHER GRAINS. OIL SEEDS	PERMANENT EAR CORN STORAGE	PERMANENT WET STORAGE EAR CORN FOR HIGH STORAGE MOISTURED GRAIN	TOTAL	COMMERCIAL	GPAND TOTAL	,
STEUBEN	1,849	618	260	2.727	528	3,255	151
SULLIVAN	3,432	152	125	3,709	3,994	7,703	153
SWITZERLAND	195	211	131	537	0	537	155
TIPPECANOE	12,800	855	305	13,960	6.170	20.130	157
TIPTON	3,970	250	151	4,371	990.5	9+437	159
NOINO	3,416	999	633	4,715	292	5.007	161
VANDERBURGH	4,719	322	148	5,189	3.771	8,960	163
VERMILLION	4,500	200	450	5.150	1,892	7.042	165
VIGO	2,211	114	115	2,440	3,635	6.075	167
WABASH	4,920	201	716	5,837	2,119	7,956	169
WARREN	5,365	862	339	6.002	5,761	11,763	171
WARRICK	3,263	508	203	3,675	190	4.465	173
WASHINGTON	1.798	396	179	2,373	369	2,742	175
WAYNE	2,947	616	605	4,072	1.480	5+552	177
WELLS	5,536	1,718	546	7.500	1 • 433	8,933	179
WHITE	9,561	066	500	10.751	9,179	19,930	181
WHITLEY	4,157	784	380	5,321	4,277	9,598	183
STATE TOTALS	429,983	52,132	54,466	506,581	282,960	789,541	

"UNITED STATES GRAIN STORAGE CAPACITY

THOUSAND BUSHELS ..

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0.11.5EEDS STOPAGE WILSTURED GRAIN TOTAL COMMERCIAL 1.773 1.955 840 7.4481 1.357 3.227 6.566 2.095 956 7.4481 1.357 3.227 2.495 1.0557 3.103 1.093 4.736 2.071 1.138 7.7465 1.169 1.169 1.2693 6.358 1.1077 20.756 5.746 1.169 1.1224 2.4757 1.497 20.756 5.746 1.169 1.1224 2.4757 1.497 20.756 5.746 1.169 1.1224 2.422 1.1697 1.1		SHELLED CORN.	NOTZ	WET STORAGE FOR HIGH		OFF FARM		
6,866         1,955         340         7,441         1,357         8,898           6,866         2,555         340         7,441         1,357         8,898           4,926         2,095         996         7,445         1,103         4,196           4,730         2,071         1,138         7,445         1,169         9,114           11,427         1,936         1,737         20,788         9,114           20,943         5,125         1,387         27,495         7,403         9,498           11,427         1,938         1,404         7,619         22,433           20,943         5,125         1,387         27,495         7,403         30,488           11,427         1,938         1,418         27,495         7,443         30,488           11,427         1,938         1,418         27,495         1,740         22,433           20,943         4,737         1,438         1,443         3,426         1,740           21,428         2,445         1,749         1,743         30,438         1,740           21,429         2,445         1,749         1,740         1,740         1,740           21,430	AME	OILSEEDS	STOPAGE	MAISTURED GRAIN	TOTAL	COMMERCIAL	GRAND TOTAL	
6,586         2,095         340         7,497         607         8,838           2,4956         2,095         7,497         607         8,838           2,407         3,88         1,08         3,103         1,103         4,196           12,403         2,071         1,138         7,495         1,169         4,196           12,403         6,538         1,777         20,786         22,430         4,116           20,434         1,736         1,4464         7,619         22,533           11,147         1,270         21,436         7,619         22,303           11,147         2,734         1,4193         3,620         16,013           11,147         2,726         1,4193         3,620         16,013           11,147         2,734         1,4193         3,460         30,325           21,282         2,434         1,740         18,436         17,406           11,434         1,349         27,343         17,406           11,439         1,440         1,440         1,440           11,439         1,440         1,440         1,440           11,439         1,440         1,440         1,440		7,773	1 • 955	829	10.557	3,227	13,784	001
4,4926         2,095         956         7,977         607         6,584           2,607         388         108         3,103         1,109         4,196           4,736         2,071         1,138         7,945         1,116         26,498           11,47         1,707         20,756         5,740         26,498           11,47         1,478         1,464         7,619         26,498           11,42         1,478         1,464         7,619         26,498           11,42         2,436         1,479         14,498         17,469           11,224         2,436         1,6193         30,488           21,282         2,436         1,498         17,469           13,445         3,868         1,079         1,498         17,469           21,282         4,757         1,349         27,386         17,466         34,404           21,282         4,757         1,481         1,759         15,426         34,404           24,500         1,481         1,759         15,426         34,404           24,500         1,481         1,759         15,426         34,404           10,491         2,405         1,406		6,586	555	340	7.481	1 • 357	8 • 838	£00
2.607         1.08         3+103         1+093         4+196           4.736         2.071         1+139         7.945         1+169         9+114           112.693         6.396         1,1707         20.756         5.740         26,488           111.47         1,976         1,159         14,684         7.619         26,488           111.47         1,196         1,484         7.619         26,488           11.224         2,434         1,484         7.619         26,303           11.224         2,434         1,387         27,485         7,443         34,888           11.424         2,434         1,387         1,4133         1,4139         1,4180           21,282         4,721         1,1346         1,4133         1,414         1,414           4,500         4,771         1,434         1,414         1,414         1,414           4,500         1,491         1,414         1,414         1,414         1,414           11,410         1,414         1,414         1,414         1,414         1,414           11,410         1,414         1,414         1,414         1,414           11,410         1,414         1,41	щ	4,926	2,095	956	7.977	209	A 584	500
112,693         6,358         1,707         20,756         5,740         26,498           111,147         1,978         1,559         14,684         7,619         26,498           20,943         5,125         1,387         27,455         7,619         22,303           20,943         5,125         1,387         27,455         7,619         22,303           11,244         2,424         5,55         14,193         34,896         18,613           21,284         2,424         5,55         14,193         34,896         17,160           21,282         4,727         11,079         18,382         11,160         34,996           10,210         2,737         11,379         7,016         34,404         34,404         7,016         34,404           11,720         1,394         1,742         11,404         34,404         1,752         11,404         34,404         1,742         34,404           11,490         3,400         1,729         1,742         34,404         1,742         34,404         1,742         34,404         1,742         34,404         1,742         34,404         1,742         34,404         1,742         34,404         1,742         34,404	APPANOOSE	2.607	388	108	3,103	1.093	4.196	200
12,693         6,358         1,707         20,758         5,740         26,498           11,147         1,978         1,597         14,684         7,619         22,303           20,943         5,125         1,387         27,455         7,443         34,898           11,224         2,434         535         14,193         34,898         17,160           13,445         3,868         1,079         18,387         17,160         36,404           21,282         4,771         1,349         27,388         17,160         36,404           9,304         4,771         1,349         27,388         17,460         36,404           10,210         5,901         1,481         17,52         15,426         30,325           13,750         3,967         1,729         19,446         4,622         23,668           13,750         3,460         7,50         24,966         24,966         24,966           11,719         1,422         2,995         18,034         7,489         24,966           11,817         4,012         2,995         18,034         24,289         24,966           11,819         4,018         2,035         2,036         24,966 </td <td></td> <td>4,736</td> <td>2.071</td> <td>1 138</td> <td>7,945</td> <td>1,169</td> <td>9.114</td> <td>600</td>		4,736	2.071	1 138	7,945	1,169	9.114	600
11,147         1,978         1,484         7,419         22,439           20,943         5,125         1,387         27,456         7,443         34,898           11,224         2,424         535         14,193         34,898         16,013           13,445         3,858         1,079         18,382         17,160         17,160           21,232         4,771         1,349         27,386         17,160         34,404           9,398         4,711         1,316         15,426         30,426         34,404           10,210         5,901         1,481         15,426         30,426         34,404           9,500         1,691         1,789         15,426         30,485         17,665           13,770         3,400         1,789         1,789         17,626         23,468           10,491         4,222         1,429         24,489         24,486         17,665           10,492         4,285         1,489         24,489         24,486         24,486           10,493         1,260         1,489         24,489         24,489         24,486           10,493         1,489         1,489         24,489         24,489         24,4		12,693	6.358	1,707	20.758	5.740	26,498	
20,943         5,125         1,387         27,455         7,443         34,898           11,224         2,434         535         14,193         3,820         18,013           13,445         3,858         1,079         18,382         17,160           13,445         3,858         1,079         18,382         17,160           21,282         4,757         1,349         27,388         7,016         34,404           10,210         5,901         1,481         17,592         15,426         34,404           10,410         1,481         1,792         15,426         32,468           11,480         3,400         1,729         19,446         4,624         23,468           11,480         3,400         1,729         19,446         4,222         23,468           11,480         3,400         1,750         1,489         7,462         24,484           11,491         1,729         19,446         4,222         23,468           11,490         1,412         1,490         1,490         24,490         24,489           11,490         1,490         1,490         1,490         24,490         24,490           11,490         1,490	BLACK HAWK	11,147	1,978	1,559	14,684	7.619	22+303	013
11,224         2+434         535         14,193         3+820         18,013           13,445         2+720         776         11,917         5+343         17,160           13,445         3+858         1,079         18,382         17,160         34,404           9+398         4,711         1,349         27,388         7,016         34,404           9+300         1,991         2,070         13,426         15,426         30,435           13,750         3,967         1,729         15,176         32,768           13,750         3,967         1,729         15,426         24,566           10,921         2,070         13,426         24,566         24,966           11,019         1,991         2,070         13,426         24,566           11,019         1,921         19,446         4,222         24,566           11,019         1,921         19,466         7,422         24,566           11,019         1,921         19,466         7,422         24,566           11,019         1,430         1,560         24,222         24,566           11,019         1,430         1,560         24,289         24,296		20,943	5,125	1,387	27,455	7.4443	34,898	015
4+321         2+720         776         11,817         5+343         17,160           13+445         3+688         1+079         18+382         11+943         30,325           21+282         4+757         1+349         27,388         7+016         34,404           9+398         4+711         1+316         15+426         30,4851           10+210         5+911         1+481         17,592         15+176         32,768           13+750         1+911         1+729         15+426         32,768         17,605           13+760         3+607         17,729         19+422         23,668         17,605           10+921         1+729         19+446         4+222         23,668         17,605           10+921         1+269         18+36         24,284         24,284         24,284           10+921         1+269         14,284         24,284         24,284         24,284           10+35         1+217         15,504         7,348         26,482           11+36         1+217         15,504         7,348         26,442           12+01         4+74         4+918         835         15,227         24,334           9+474		11,224	2,434	535	14.193	3,820	18,013	017
13,445         3,858         1,079         18,342         11,943         30,325           21,282         4,757         1,349         27,386         7,016         34,404           9,398         4,711         1,316         15,475         32,464         30,481           10,210         5,901         1,481         17,545         32,768         32,768           9,500         1,981         2,070         13,551         4,054         17,605           13,750         3,400         750         18,950         7,629         26,579           10,491         4,122         2,995         18,034         5,926         24,964           11,019         1,631         11,656         24,535         4,289         26,579           10,435         4,032         2,000         6,47         5,727           11,536         1,217         15,604         7,348         20,442           12,001         5,317         1,443         11,464         3,176         20,442           12,001         2,165         2,033         20,260         20,442           2,001         2,160         3,176         20,442           2,1,537         2,160         2,153	BUCHANAN	8+321	2,720	776	11,817	5+343	17,150	010
21,282         4,757         1,349         27,388         7,016         34,404           9,394         4,711         1,316         15,426         30,851           10,210         5,901         1,481         17,592         15,426         32,768           9,500         1,981         2,070         13,551         4,054         17,605           13,750         3,967         1,729         19,446         4,222         23,668           10,921         4,122         2,995         18,034         5,926         24,564           11,019         1,200         230         24,236         24,249         24,849         24,964           10,356         1,200         230         24,536         24,249         24,964         27,364         27,364         27,37           11,536         1,200         230         24,346         27,348         22,952         24,346         27,348         22,952           11,536         1,217         15,404         7,348         20,442         20,442         20,442           2,001         1,443         18,501         12,197         21,537         21,537         21,537	BUENA VISTA	13,445	3,858	1,079	18,382	11.943	30,325	021
9,394       4,711       1,316       15,426       30,851         10,210       5,901       1,481       17,592       15,176       32,768         9,500       1,981       2,070       13,551       4,054       17,605         13,750       3,967       1,729       19,446       4,222       23,668         14,800       3,400       750       18,950       7,629       26,579         10,4921       4,122       2,995       18,034       5,926       24,964         11,019       1,951       11,565       24,535       4,289       26,824         3,650       1,200       230       5,080       26,28       26,964         11,536       1,217       15,604       7,348       20,442         11,536       2,013       17,264       3,178       20,442         12,001       1,443       18,601       5,533       24,334         9,474       4,918       835       18,601       5,533       20,260         6,271       2,185       864       9,340       12,197       21,537	,	21,282	4,757	1,349	27,388	7.016	34*404	023
10,210     5,901     1,481     17,592     15,176     32,768       13,750     1,981     2,070     13,551     4,054     17,605       13,750     3,967     1,729     19,446     4,222     23,668       14,800     3,400     750     18,038     7,629     26,579       10,921     4,122     2,995     18,038     4,286     24,964       11,019     1,951     11,565     24,535     4,289     28,824       10,355     4,032     11,217     15,604     7,348     22,952       11,536     3,172     2,003     17,264     3,178     20,442       12,001     5,317     1,443     18,601     5,533     24,334       9,474     4,918     835     15,227     5,033     20,260       6,271     2,165     9,340     12,197     21,537		9 398	4,711	1,316	15,425	15,426	30,851	025
9,500       1,981       2,070       13.551       4,054       17,605         13,750       3,967       1,729       19,446       4,222       23,668         14,800       3,400       750       18,950       7,629       26,579         10,921       4,122       2,995       18,034       5,926       24,964         11,019       1,921       11,565       24,535       4,229       28,824         10,355       4,032       1,217       15,604       7,348       22,952         11,536       3,775       2,003       17,264       3,178       20,442         12,001       5,317       1,443       18,601       5,533       20,260         9,474       4,918       835       15,227       5,033       20,260         6,271       2,185       864       9,340       12,197       21,537		10,210	5.901	1,481	17,592		32.768	027
13,750         3,967         1,729         19,446         4,222         23,668           14,800         3,400         750         18,950         7,629         26,579           10,921         4,122         2,995         18,038         6,926         24,964           11,019         1,951         11,565         24,535         4,289         24,989           11,019         1,200         230         24,535         24,289         24,289           10,355         4,032         1,217         15,604         7,348         22,952           11,536         3,725         2,003         17,264         3,178         20,442           12,001         5,317         1,443         18,601         5,633         24,334           9,474         4,918         835         15,227         5,033         20,260           6,271         2,185         884         9,340         12,197         21,537		6,500	1,981	2.070	13,551	4.054	17,605	029
14,800       3,400       750       18,950       7,629       26,579         10,921       4,122       2,995       18,038       5,926       24,964         11,019       1,951       11,565       24,535       4,289       28,824         10,355       1,200       230       5,080       647       5,727         10,355       4,032       1,217       15,604       7,348       20,442         11,536       3,175       2,003       17,264       3,178       20,442         12,001       5,317       1,483       18,601       5,533       24,334         9,474       4,918       835       15,227       5,033       20,260         6,271       2,185       844       9,340       12,197       21,537		13,750	3,967	1.729	19,446	4.222	23.668	031
W       11,019       4,122       2,995       18,038       5,926       24,964         3,650       1,200       230       24,535       4,289       28,824         10,355       4,032       1,217       15,604       7,348       22,952         11,536       3,725       2,003       17,264       3,178       20,442         12,001       5,317       1,443       18,601       5,633       24,334         9,474       4,918       835       15,227       5,033       20,260         6,271       2,185       884       9,340       12,197       21,537	CERRO GURDO	14,800	3+400	750	18,950	7.629	26.579	033
11,019       1,951       11,565       24,535       4,289       28,824         3,650       1,200       230       5,050       647       5,727         10,355       4,032       1,217       15,604       7,348       22,952         11,536       3,725       2,003       17,264       3,178       20,442         12,001       5,317       1,483       18,501       5,533       24,334         9,474       4,918       835       15,227       5,033       20,260         6,271       2,185       884       9,340       12,197       21,537	CHEROKEE	10,921	4,122	2,995	18,038	926*9	54.964	035
3,650       1,200       230       5,080       647       5,727         10,355       4,032       1,217       15,604       7,348       22,952         11,536       3,725       2,003       17,664       3,178       20,442         12,001       5,317       1,443       18,601       5,533       24,334         9,474       4,918       835       15,227       5,033       20,260         6,271       2,185       864       9,340       12,197       21,537	CHICKASAW	11+019		-	24,535	4.289	28.824	037
10.355     4.032     1.217     15.6u4     7.348     22.952       11,536     3.725     2.003     17.264     3.178     20.442       12,001     5.317     1,443     18.601     5.533     24.334       9,474     4,918     835     15.227     5.033     20.260       6,271     2.185     884     9.340     12.197     21.537		3,650	1.200	230	5.080	279	5.727	039
11,536     3,725     2,003     17,264     3,178     20,442       12,001     5,317     1,443     18,601     5,533     24,334       9,474     4,918     835     15,227     5,033     20,260       6,271     2,185     844     9,340     12,197     21,537		10.355	4.032	•21	15.604	7,348	22,952	041
12,001     5,317     1,443     18,601     5,533     24,334       9,474     4,918     835     15,227     5,033     20,260       6,271     2,185     884     9,340     12,197     21,537		11,536	3,725	2.003	17,264	3.178	20.442	043
9,474 4,918 835 15,227 5,033 20,260 6,271 2,185 884 9,340 12,197 21,537		12,001	5.317	1,483	18.601		24.334	045
2.185 . A84 9.340 12.197 21.537	2	474.6		835	!	5.033	20.260	270
		6,271	2.185	488	9+340	12.197	21.537	A40

UNITED STATES GRAIN STOPAGE CAPACITY

		1	ON EASH TOTAL	וררס			
COUNTY NAME	SHELLED CORN, OTHER GRAINS, OILSEEDS	Marm'	WET STORAGE FOR HIGH MOISTURED GRAIN	TOTAL	OFF FARM COMMFRCIAL	GRAND TOTAL	
DAVIS	3,813	799	108	4,585	1.422	6+007	051
DECATUR	4.030	842	280	5,152	1.087	6.239	053
DELAWAPE	12,053	3,021	1,284	16,358	732	17,090	950
DES MOINES	7,880	1.101	568	675.6	6.332	15,881	750
DICKINSON	5,663	3,700	1,927	11,290	5.553	16,843	650
DURUQUE	12,317	6.144	2,998	21,459	2,754	24,213	061
EMVET	8,138	3,030	9526	12.093	6,154	18.247	063
FAYETTE	14,495	3,435	916	18.846	5,611	24,457	065
FLOYD	14,624	3.486	1,459	19,569	3,930	23.499	190
FRANKLIN	17,361	3.274	1.546	22,181	6.793	28,974	690
FREMONT	8,018	1,542	767	10,054	8.398	18,452	071
GREENE	4,328	1,682	655	695.9	14.089	20,658	073
GRUNDY	12,324	4.506	2,018	18,848	8,294	27.142	075
GUTHRIE	6,411	2,437	584	9.432	060*9	15,522	7.20
HAMILTON	17,375	4.603	996	52,944	12,239	35.183	079
HANCOCK	19,118	3,721	722	23,561	7.489	31,050	081
HARDIN	19,560	3,775	1,454	24.789	13,285	38+074	083
HAPRISON	13,889	2,751	916	17,456	7,759	25,315	085
HENRY	8,341	1,446	722	10,509	6,507	17.016	087
HOWARD	2,286	2.050	1 • 385	5,721	3,591	9+312	089
HUMBOLDT	10,696	3,709	209	15,012	10,567	.25,579	160
901	11,984	4,912	1,112	18,008	2,703	20,711	063
IOWA	8,649	3,205	753	12,607	4,410	17.017	960
JACKSON	6,203	3,187	1,462	10,852	662	11,514	760
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STORAGE HIGH 679 679 679 1,467 1,087 1,087 1,007 1,442 1,442 1,442 1,442 1,442 1,442 1,442 1,442 1,442 1,442 1,442 1,442 1,442 1,442 1,442 1,442 1,517	IOWA			USAND	BUSHELS			
No	COUNTY NAME	SHELLED CORN, OTHER GRAINS, OIL SEEDS	PERMANENT EAR CORN STORAGE	T STORAG R HIGH ISTURED	TOTAL	OFF FARM COMMERCIAL	GRAND TOTAL	
	JEFFERSON	7,938	1,353	619	02646	3,201	13,171	101
Harris   H	JOHNSON	10,616	1	525	14,032	2.540	16,572	103
H	JONES	8,810	3,740	1,467	14,017	1,715	15,732	105
Harrow   February	KEOKUK	13,670	2,210	1,087	16,967	5+965	22,932	107
16.554   5.932   2.329   24.685   17.191   42.036   17.26   19.830   17.26   19.830   19.83	KOSSUTH	25,612	7,902	1,716	35,230	15,690	50,920	109
1,584   5,922   2,329   24,845   17,191   42,036   1,684   1,684   1,637   5,315   1,084   1,684   1,684   1,637   5,315   1,040   1,445   1,637   5,315   1,040   1,445   1,457   1,456   1,457   1,426   1	LEE	7,400	420	584	8,104	1.726	9.830	TTT
4,790         1,084         461         10,335         5,575         15,910           2,682         552         444         3,678         1,637         5,315           10,400         4,415         2,741         17,556         3,482         21,408           NA         6,201         1,347         888         8,436         2,490         11,426           A         10,776         2,462         2,7243         15,791         4,874         20,465           ALL         11,3014         2,464         575         16,333         8,260         24,613           ALL         13,014         2,764         575         16,333         8,260         24,613           ALL         13,014         2,764         575         16,333         8,260         24,613           ALL         15,784         1,462         3,494         12,603         16,413           ALL         13,014         1,426         3,460         16,436         27,466           ELL         15,784         1,442         1,442         3,494         16,413           ALL         15,784         1,442         3,494         16,413           ALL         15,784         1,442 </td <td>LINN</td> <td>16,584</td> <td>5,932</td> <td>2.329</td> <td>244845</td> <td>17.191</td> <td>42.036</td> <td>113</td>	LINN	16,584	5,932	2.329	244845	17.191	42.036	113
10,460   4,415   2,741   17,556   3,652   21,408   1,637   5,315   1,0400   4,415   2,741   17,556   3,652   21,408   11,426   1,0470   2,7742   2,243   15,761   4,814   2,0465   11,426   1,426   1,437   8,8436   2,4990   11,426   11,426   1,437   1,442   1,437   1,442   1,437   1,442   1,437   1,442   1,432   1,443   1,4434   1,4344   1,4434   1,4444   1,4434   1,4434   1,4434   1,4444   1,4434   1,4444   1	LOUISA	8,790	1,084	461	10,335	5,575	15,910	115
SON         10+400         4+415         2+741         17+556         3+852         21+408           SON         +201         1,347         888         8+436         2+990         11+426           SIA         10+776         2+742         2+243         15,741         4+874         20-655           NA         6+735         1+719         655         9+109         3+494         20-655           NALL         13+014         2+764         575         16+333         8+260         24-613           ALL         13+014         2+764         575         16+333         8+260         24-613           ALL         12+184         1+529         1+442         3+060         15-588         16+413           ALL         12+184         1+442         15+156         3+260         16+413         18+413           ALL         11+134         2+474         11+421         3+056         17+368         17+368           SITINE         2+352         1+592         14+344         4+376         11+362         14+344         4+376         18+362           ALTO         11+463         3+69         1+545         1+453         1+453         1+453         1+453	LUCAS	2,682	552	555	3,678	1,637	5,315	117
6+201         1+347         888         8+36         2+990         11.426           10+776         2+782         2+243         15.791         4+874         20.655           L         13,014         2+764         575         16+353         8+260         24,613           L         13,014         2+764         575         16+353         8+260         24,613           L         12,1304         2+764         1575         15+155         3+66         15,688           L         15,787         2+245         1+442         15+155         3+63         18+413           ERY         5+20         1+442         15+155         3+83         18+413           ERY         6+117         1+245         3+94         18+413         15-56           NE         0+352         1+342         3+94         3+819         15-66         15-66           NE         0+352         1+592         477         11+421         5+465         15-465         15-465           NE         0+352         1+592         4+344         4+378         18+365         4+598         11+322           0+364         1+4344         4+378         14+344         4+378	LYON	10,400	4,415	2,741	17,556	3,852	21.408	119
L         13,776         2,776         2,243         15,761         4,874         20,655           L         13,014         2,764         575         16,353         9,109         34,94         12,603           L         13,014         2,764         575         16,353         9,260         24,613           L         12,184         1,529         1,007         12,528         3,060         24,613           L         12,184         1,529         1,442         15,155         3,258         18,413           ERY         6,117         1,245         894         8,256         3,619         12,075           NE         0,352         1,592         4,77         11,421         5,465         16,886           NE         0,352         1,592         4,77         11,421         5,465         16,886           NE         0,352         1,783         1,783         14,344         4,378         18,722           6,534         1,463         3,166         1,783         14,344         4,598         13,185           10         12,059         3,819         2,558         17,164         8,230         25,394           11         12,170	MADISON	6.201		888	8,436	2,990	11.426	121
ILL         13,014         2,764         575         16,353         3,494         12,603           ILL         13,014         2,764         575         16,353         8,260         24,613           ILL         12,184         1,529         1,442         15,156         3,050         15,588           ILL         15,787         2,474         1,317         19,578         7,968         27,546           S         2,200         678         214         3,092         739         3,831           SMERY         6,117         1,245         89,4         8,256         3,819         12,075           INE         0,352         1,592         477         11,421         5,465         16,886           INE         1,134         1,493         1,473         14,344         4,378         18,722           A         9,395         1,463         590         8,587         4,598         18,722           A         9,395         1,463         590         8,587         4,598         13,185           ILTO         12,059         3,819         17,164         8,230         25,480           ILTO         1,2463         2,552         19,235	MAHASKA	10.776	2,762	2,243	15,701	4,874	20,655	123
	MARION	6,735	1,719	959	9,109	3,494	12,603	125
LL         12,184         1,529         1,007         12,528         3,060         15,588           ELL         12,184         1,529         1,442         15,155         3,258         18,413           A         15,787         2,474         1,317         19,578         7,968         27,546           NMERY         6,117         1,245         894         8,256         3,819         12,075           IN         11,134         4,933         1,979         18,050         13,342         16,886           A         9,395         3,166         1,783         1,783         1,783         1,783         1,785           ALTO         12,059         3,879         1,226         17,104         8,587         4,598         13,185           JTH         12,170         4,513         2,552         17,104         8,230         25,394           JTH         12,170         4,513         2,552         19,235         6,245         25,480	MARSHALL		2,764	575	16,353	8,260	24,613	127
HELL         12-184         1-529         1+442         15,155         3-258         18+413           VA         15,787         2-474         1,317         19+578         77,968         27,546           DE         2,200         678         214         3,092         739         3,831           SOMERY         6,117         1,245         894         8,256         3,819         12,075           SOMERY         6,117         1,245         894         8,256         3,819         12,075           ATINE         0,352         1,592         4,77         11,421         5,465         16,886           SOLA         9,395         3,166         1,783         14,344         4,378         18,722           ALTO         12,059         3,879         1,726         17,164         4,598         13,185           ALTO         12,059         3,879         1,726         17,164         6,245         25,394           ALTO         12,059         3,879         1,726         17,164         6,245         25,394	MILLS		2,245	1.007	12,528	3,060	15,588	129
VA         15,787         2,474         1,317         19,578         7,968         27,546           DE         2,200         678         214         3,092         739         3,831           SOWERY         6,117         1,545         894         8,256         3,819         12,075           ATINE         0,352         1,592         4,77         11,421         5,465         16,886           DLA         11,134         4,933         1,979         18,050         13,342         31,392           DLA         9,395         3,166         1,783         14,344         4,572         18,722           ALTO         12,059         3,879         1,7104         8,587         4,598         13,185           ALTO         12,170         4,513         2,552         17,104         8,230         25,394           ALTO         12,170         4,513         2,552         19,235         6,245         25,480	MITCHELL	12,184	1.529	1,4442	15,155	3.258	18,413	131
DE         2,200         678         214         3,092         739         3,831           SOMERY         6,117         1,245         894         8,256         3,819         12,075           ATINE         0,352         1,592         4,77         11,421         5,465         16,886           SICA         11,134         4,933         1,979         18,050         13,342         31,392           DLA         9,395         3,166         1,7783         14,344         4,598         18,722           ALTO         12,059         3,879         1,226         17,164         8,230         25,394           DUTH         12,170         4,513         2,552         19,235         6,245         25,480	MONONA	15,787	2.474	1,317	19,578	7,968	27,546	133
SOWERY         6+117         1+245         894         8+256         3+819         12.075           ATINE         9,352         1+592         477         11,421         5,465         15,886           IEN         11,134         4,933         1,979         18,050         13,342         31,392           OLA         9,395         3,166         1,783         14,344         4,578         18,722           ALTO         12,059         3,879         1,226         17,164         8,230         25,394           OUTH         12,170         4,513         2,552         19,235         6,245         25,480	MONROE	2,200	678	214	3,092	739	3,831	135
4TINE         9,352         1,592         477         11,421         5,465         16,886           IEN         11,134         4,933         1,979         18,050         13,342         31,392           DLA         9,395         3,166         1,783         14,344         4,572         18,722           ALTO         12,059         3,879         1,226         17,164         8,230         25,394           DUTH         12,170         4,513         2,552         19,235         6,245         25,480	MONTGOMERY		1,245	768	8,256	3,819	12.075	137
IEN     11,134     4,933     1,979     18,050     13,342     31,392       DLA     9,395     3,166     1,783     14,344     4,572       ALTO     6,534     1,463     590     8,587     4,598     13,185       ALTO     12,059     3,879     1,226     17,164     8,230     25,394       DUTH     12,170     4,513     2,552     19,235     6,245     25,480	MUSCATINE	0,352	1+592	417	11,421	5,465	16,886	139
DLA     9,395     3,166     1,783     14,344     4,598     18,722       ALTO     12,059     3,879     4,598     13,185       ALTO     12,059     3,879     1,226     17,164     8,230     25,394       DUTH     12,170     4,513     2,552     19,235     6,245     25,480	O BRIEN	11,130	4.933	1.979	18,050	13,342	31.392	141
ALTO 12,059 1,463 590 8,587 4,598 13,185 ALTO 12,059 3,879 1,226 17,164 8,230 25,394 0UTH 2,170 4,513 2,552 19,235 6,245 25,480	OSCEOLA	9,395	3,166	1,783	14.344	4 • 378	18.722	143
12,059 3,879 1,226 17,164 8,230 25,394 25,170 4,513 2,552 19,235 6,245 25,480	PAGE	6,534	1,463	290	8,587	4,598	13,185	145
12,170 4,513 2,552 19,235 6,245 25,480	PALO ALTO	12,059	3+879	1,226	17,104	8,230	25,394	147
	РСҮМООТН	12.170	4,513	2,552	19,235	6+245	25,480	149

UNITED STATES GRAIN STOPAGE CAPACITY

COUNTY NAME OTH POCAHONTAS POLK E POTTAWATTAMIE W POTTAWATTAMIE			4 4 1 2	0 6 4 1 3 1 1 0 1 1			
POCAHONTAS POLK E POTTAWATTAMIE W POTTAWATTAMIE	SHELLED CORN. OTHER GRAINS. OIL SEEDS	EAR CORN STOPAGE	WET STORAGE FOR HIGH MOISTUPED GRAIN	TOTAL	OFF FARM COMMERCIAL	GRAND TOTAL	
E POTTAWATTAMIE W POTTAWATTAMIE	15,944	4,836	1.548	22.3CA	8,949	31,277	151
E POTTAWATTAMIE W POTTAWATTAMIE	5,918	1,134	319	7,371	27.233	34.604	153
W POTTAWATTAMIE	10,854	2,658	1,281	14,793	0	14.793	155
	8,459	1,402	1.270	11,131	14	25,497	156
POWESHIEK	9,721	3,212	473	13,40,6	3.720	17.126	157
RINGGOLD	5,154	808	891	6.847	026	7.817	159
SAC	12,757	4.083	2,439	19.279	27745	24,721	161
SCOTT	10,994	2,487	1,427	14,908	10.987	568*52	163
SHELRY	9,920	3,684	1,000	14,604	4,124	18.728	165
SIOUX	26,220	7,791	4.947	38,958	, 10,636	765*67	167
STORY	17,074	3.256	069	21,020	9.663	30,683	169
ТАМА	11,908	4+033	1,253	17,194	9,772	59498	171
TAYLOR	5,862	930	317	7,109	2,016	9,125	173
UNION	4,227	1,075	680	5,982	5.035	11.017	175
VAN BUREN	5,969	426	291	3,486	2.207	5,893	177
WAPELLO	5,381	1,004	371	6+756	2,922	9,678	179
WARREN	4,750	915	403	6 • 065	3.407	9+472	181
WASHINGTON	17,608	3,362	3.063	24,033	086*7	29.013	183
WAYNE	4,705	529	912	6,146	2,207	8+353	185
WEBSTER	21,000	2.000	200	26,500	20.279	46,779	187
WINNEBAGO	15,756	2.468	545	18,769	7,204	25,973	189
WINNESHIEK	9,432	3,639	1,186	14,257	1.249	15,506	191
WOODBURY	29,770	5.880	4.077	39,727	17,197	56,924	193
WORTH	14,003	1.778	645	16,260	5,275	21,535	195
WRIGHT	14.110	3,770	870	18,750	13,996	32,746	197
	1.071.200	294,179	128,075	1,493,454	634,994	2.128.448	

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KANSAS		1	- THOUSAND BUSHELS	ELS			
COUNTY NAME	SHELLED CORN. OTHER GRAINS. OILSEEDS	PERMANENT EAR CORN STORAGE	ON FARM  VET STORAGE  FOR HIGH  MOISTURED GRAIN	TOTAL	DFF FARM COMMERCIAL	GRAND TOTAL	
ALLEN	2.636	35	128	2,799	663	3,462	001
ANDERSON	3,150	20	009	3.800	2,570	6+370	003
ATCHISON	2,264	201	213	2,678	27,247	526*62	900
BARBER	1,000	13	15	1.028	3.847	4.875	007
BARTON	3,313	0	91	3,404	9,365	12,769	600
BOURBON	2,035	70	56	2,134	931	34065	011
BROWN	20065	406	578	6.078	6.147	12,225	013
BUTLER	2,967	25	280	3,272	2.765	6,037	015
CHASE	765	14	20	829	198	1,027	017
CHAUTAUQUA	009	60	88	663	150	843	010
CHEROKEE	194	10	39	813	1.729	2.542	021
CHEYENNE	7,654	2	309	7,965	3,570	11,535	023
CLARK	1,218	6	556	1,783	3,974	5.757	025
CLAY	3,748	74	007	4.222	5,722	77666	027
cronp	3,990	10	212	4+212	5+091	64303	029
COFFEY	3,122	, 19	146	3,287	1 • 133	4.420	031
COMANCHE	1.039	С	13	1.052	2,578	3,630	033
COMLEY	49594	33	501	5,128	7,465	12,593	035
CRAWFORD	3,841	23	92	3,940	2.729	699*9	037
DECATUR	000 • 9	12	52	6.067	3.824	9,891	660
DICKINSON	3,639	31	149	3,619	12,348	16,167	041
DONIPHAN	009*7	77	430	5.074	3,903	8,977	043
DOUGLAS	1,191	47	89	1,319	2,613	3,932	045
EDWARDS	1,625	0	04	1,665	5,105	6.770	047
FLK	561	2	S	568	106	414	670

UNITED STATES GRAIN STORAGE CAPACITY

KANSAS		ı	- THOUSAND	BUSHELS			
COUNTY NAME	SHELLED CORN, OTHER GRAINS: OILSEEDS	PERMANENT EAR CORN STORAGE	T WET STORAGE FOR HIGH MOISTURED GRAIN	IN TOTAL	OFF FARM COMMERCIAL	GRAND TOTAL	
ELLIS	2,018	0	99	2,082	5,522	7.604	051
ELLSWORTH	830	М	7	840	2*0*5	5,882	053
FINNEY	3,993	0	3+200	7,193	8,437	15,630	055
FORD	3,724	c	675	4.399	14.593	18,992	150
FRANKLIN	1.514	20	534	1 • 798	1.209	3.007	650
GEARY	1,019	18	43	1,080	1.460	2,540	061
GOVE	2,800	0	300	001.9	54659	11,759	063
GRAHAM	4 • 425		11	4,437	2,565	7.002	590
GRANT	3,251	0	745	3,996	10,284	14.280	190
GRAY	2,99	0	609	3,562	13,106	16,668	690
GREELEY	3,037	2	9	3,104	4 • 005	7,109	071
GREENWOOD	389	22	47	458	450	806	073
HAMIL TON	3,367	0	387	3,754	865*9	10,352	670
HARPER	3,563	0	91	3,654	6+685	10,339	710
HARVEY	3,000	4	750	3,754	11,232	14,986	610
HASKELL	7.000	0	1,142	8,142	13,686	21,828	081
HODGEMAN	2,102	0	86	2,200	2,897	2,097	083
JACKSON	1,365	171	161	1,697	1.656	3,353	0.85
JEFFERSON	3.500	110	250	3.860	975	4,835	087
JEWELL	4.580	101	205	4.886	2,846	7,732	680
JOHNSON	929	56	30	682	751	.1,433	160
KEARNY	4,383	0	237	4,620	2,468	7.088	. 660
KINGMAN	4.741	0	180	4,921	4.682	60906	560
KIOWA	2,372	2	0	2,374	3,730	6.104	160
LABETTE	2,400	9	344	2,750	4 . 234	786*9	660

UNITED STATES GRAIN STORAGE CAPACITY

1		,	- IHOUSAND	BUSHELS	:				
COUNTY NAME	SHELLED CORN, OTHER GRAINS, OILSEEDS	PERMANENT EAR CORN	NT WET STORAGE N FOR HIGH MOISTURED G	GRAIN	TOTAL	OFF FARM COMMERCIAL	GRAND	TOTAL	,   ;
LANE	2.266	0		111	2,377	2,607		7,984	101
LEAVENWORTH	1,705	120		61	1,886	2.090		926.9	103
LINCOLN	2,723	0		113	2,836	3,378		6,214	105
LINN	2,410	95	1 :	79	2,545	893		3,438	107
	2.740	0	:	18	2,758	6,672	,	9.430	109
LYON	2,782	47	manus communications desired and the control of	338	3,167	3+645	:	7,112	111
MCPHERSON	5,565	17		161	5,737	10.887	1	16,624	113
MARION	3,645	13		544	3,902	5,880		9.782	115
MARSHALL	3,048	219		177	3.444	9,775	ι ::	13,219	117
MEADE	3,418	21		301	3,740	8,310	7	12.050	119
MIAMI	1,203	1		171	1,375	2,808		4.183	121
MITCHELL	5,874	14		103	5.991	5+955	1	11.946	123
MONTGOMERY	3,000	13		16	3,110	1,763		4.873	125
MORRIS	2,000	09		200	2.200	1,899		4.159	127
MORTON	1,645	0	1	50	1,695	5,159		6.854	129
NEMAHA	4,028	335		867	4.861	4.196		6,057	131
NEDSHO	1,784	68		17	1.869	1.936		3,805	133
NESS	1,732	0	,	33	1,765	8+535	-	10.300	135
NORTON	4.434	С .		30	4,467	4+112		8,579	137
OSAGE	2,071	20		55	2,143	2,276		4.419	139
OSBORNE	4,131	9	8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	68	4,205	4.227		8,432	141
OTTAWA	2,698	10		38	2,746	5+323		8.069	143
PANNE	2,935	0		200	3,435	6.166		9.601	145
PHILLIPS	0	0	:	0	0	6.627		6.627	147
POTTAWATOMIE CO	CC0.C	129		127	9750	000.5		7717	

UNITED STATES GRAIN STORAGE CAPACITY

NA WAY			"HOUSAND BUSHELS	.rs			
COUNTY NAME	SHELLED CORN, OTHER GRAINS, OILSEEDS	PERMANENT FAR CORN STORAGE	MET STORAGE FOR HIGH MOISTURED GRAIN	TOTAL	OFF FARM COMMERCIAL	GRAND TOTAL	
PRATT	2,084	4	321	5,409	6,216	8,625,	151
RAWLINS		0	30	9,341	16047	13,438	153
RENO	5,140	C	132	5,275	52,654	57,929	155
REPUBLIC	6,431	319	368	7,118	6+201	13,319	. 157
RICE	2,762	0	584	3,346	9,852	13,198	159
RILEY	1,223	63	131	1,417	1,605	3,022	161
ROOKS	1,926	12	76	2+032	5*667	7,699	163
RUSH	3.085	0	41	3,126	4+037	7,163	165
RUSSELL	2,427	0	The state of the s	2,438	8,077	10,515	167
SALINE	3,753	6	374	4+136	,57,455	61,591	169
SCOTT	4,059	0	199	4,258	6,933	11-191	171
SEDGWICK	1,873	0	306	2,179	77,026	79,205	173
SEWARD	980	0	147	1,127	3,325	6,452	175
SHAWNEE	0 - 0 0	53	1	666	59,344	60.343	177
SHERIDAN	5,828	0	318	6,146	4 + 252	10,398	179
SHERMAN	5,682	0	1,263	976*9	8,270	15,215	181
SMITH	5,006	54	161	5,221	660*5	10,320	183
STAFFORD	2,071	0	28	5+099	7,225	9+324	185
STANTON	6,965	0	119	7,084	7,760	14,844	187
STEVENS	4,071	0	120	4,191	9,026	13,217	189
SUMNER	5,939	94	70	6 9 0 5 5	22,747	28+802	191
THOMAS	12,000	0	100	12,100	13,606	25,706	193
TREGO	3,905	80	94	3,959	3,042	7,001	195
WABAUNSEE	1,424	41	45	1,510	652	2,162	197
WALLACE	7,574	•	7.7	0		!	

KANSAS		:	THOUSAND BUS	BUSHELS		
		NO III	TARM TARM			
COUNTY NAME	SHELLED CORN, OTHER GRAINS, OILSEEDS	PERMANENT EAR CORN STORAGE	WET STORAGE FOR HIGH MOISTURED GRAIN	TOTAL	OFF FARM	GRAND TOTAL
WASHINGTON	7.941	352	1,107	004*6	6,375	15,775
WICHITA	2,687	0	344	6.031	8.623	14,654
WILSON	2.689	30	233	2,952	4.480	7,432
MOSGOOM	1,526	13	52	1.591	670	2.261
WYANDOTTE	ICA	0	0	0	45,898	45,898
STATE TOTALS	336,499	3,783	25,356	365,638	830+602	1,196,240

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UNITED STATES GRAIN STOPAGE CAPACITY

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COUNTY NAME	SHELLED CORN. OTHER GRAINS. OILSEEDS	นัก ซัน นา		TOTAL	OFF FARM COMMERCIAL	GRAND TOTAL	
ADAIR	182	606	148	1,239	777	1,283	001
ALLEN	669	190	31	1,510	20	1,560	003
ANDERSON	11	145	0	153	16	169	500
BALLARD	2.266	161	2,500		382	5.309	002
BARREN	752	1.546	1,150	3.448	483	3.931	600
ВАТН	35	330	io ;	370	0	370	011
	e	œ	c	111	72	83	013
BOONE	113	215	e	331	c	331	015
BOURBON	453	312	45	807	330	1,137	017
BOYD	0	87	0	87	0	87	010
AOYLE	215	629	c	759	0	654	021
BRACKEN	31	78	138	172	110	357	023
BREATHITT	•	109	E	121	0	121	025
BRECKINHIDGE	3,674	1,208	0	4.882	354	5,236	027
RULLITT	486	115	63	262	30	292	020
BUTLER	016	245	0	1,512	270	1.782	031
CALDWELL	1,647	200	23	2.170	467	2,637	033
CALLOWAY	1,462	104	18	1,584	1.745	3,329	035
CAMPBELL	10	99	0	92	27	103	037
CARLISLE	1,045	243	118	1.406	109	1,515	660
CARROLL	62	170	0	232	0	282 .	041
CAPTER	<b>N</b> ·	36	0	38	20	58	043
CASEY	561	627	16	1,204	10	1,214	045
CHRISTIAN	3,648	245	69	3,962	4.057	8,019	047
CLARK	u c		C	í	i	(1)	

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- KENTUCKY

ı	02	05.	050	.50	020	90	90	390:	90	90	07	07	07.0	.10	070	.80	.80	986	.80	980	60	.60	360	60	560
GRAND TOTAL	137	371	1,381	667	14.343	629	35	183	788	1,124	61	308	2.436	138	897	197	4.953	1,834	1,452	182	742	3,384	'n	740	1.276
OFF FARM COMMERCIAL	0.	00	485	c	5.373	9	0	0	19	31	0	67	1+355	0	58	0	1 • 755	52	17	0	0	330	0	ın	.50
TOTAL	137	363	968	664	8,970	623	35	143	865	1,093	6.	259	1.081	138	69R	197	3,198	1.809	1.435	182	242	3,054	S	735	1.226
WET STORAGE FOR HIGH MOISTURED GRAIN	0	6	120	4	163	63	0	0	76	56	0		37	0	273	0	199	10	108	27	37	80	c	57	τυ
PERMANENT EAR CORN STORAGE	119	286		441	516	772	35	183	285	626	19	171	09	117	572	194	383	915	506	150	221	1.138	S	064	783
SHELLED CORN, OTHER GRAINS, OILSEEDS	18	68	265	87	8,291	283	0	0	204	96	0	78	786	21	54	9	2,616	888	455	S	<b>\$</b> 89	1,630	0	188	438
COUNTY NAME	CLAY	CLINTON	CRITTENDEN	CUMBERLAND	DAVIESS	EDMONSON	ELLIOTT	ESTILL	FAYETTE	FLEMING	FLOYN	FRANKLIN	FULTON	GALLATIN	GARRARD	GRANT	GRAVES	GRAYSON	GRFEN	GREENUP	HANCOCK	HARDIN	HARLAN	HARRISON	HART

UNITED STATES GRAIN STORAGE CAPACITY

KENTUCKY		*		: S12			
COUNTY NAME	SHELLED CORN. OTHER GRAINS. OIL SEEDS	PERWANENT EAR CORN STOPAGE	WET STORAGE FOR HIGH MOISTURED GRA	TOTAL	OFF FARM COMMERCIAL	GRAND TOTAL	
HENDERSON		347	155	70767	5+352	9,754	101
HENRY	435	341	69	845	14	859	103
HICKMAN	1,584	78	76	1,765	380	2+145	105
HOPKINS	n.ı	398	56	3.659	1.606	5+265	107
JACKSON	7	141	0	148	0	148	109
JEFFERSON	181	36	43	260	7,724	7*68*	111
JESSAMINE	74	214	103	391	0	391	113
NOSNHOP	4	22	1	27	C	27	10 end
KENTON	6	74	:	90	63	149	117
KNOTT	0	ß	0	ហ	0	ır.	511
KNOX	70	65	9	79	С	42	121
LARUE	1,498	1,452	261	3,211	13	3.224	123
LAUREL	11	114	94	171	0	171	125
LAWRENCE	S	8 4	М	56	rel	57	127
LEE	0	72	0	72	0	72	129
LESLIE	0	66	С	64	0	63	131
LETCHER	-	́ е	0	4	С	4	133
LEWIS	140	272	0	412	0	412	1335
LINCOLN	89	1,222	O	1,305	0	1,305	137
LIVINGSTON	1,067	218	20	1 • 335	14	1,349	139
LOGAN	3,078	111	124	3,313	1,471	4,784	141
LYON	311	107	80	456	0	927	143
MCCRACKEN	1,500	100	58	1,658	17	1,675	14.5
MCCREARY	0	27	. 0	27	0	27	141
MCLEAN	34398	558	0	3,627	3,366	6 • 9 9 3	149

- KENTUCKT

KENTUCKT		王:	HOUSAND BUSHELS	\$1			
COUNTY NAME	SHELLED CORN. OTHER GRAINS, OIL SEEDS	PERMANENT EAR CORN STORAGE	WET STORAGE FOR HIGH MOISTURED GRAIN	TOTAL	OFF FARM COMMERCIAL	GRAND TOTAL	erre.
MADISON	196	570	17	783	0	783	151
MAGOFFIN	0	69	c	69	0	69	153
MARION	068	694	200	1.984	103	2.087	155
MARSHALL	378	<b>428</b>	23	829	21.9	1.506	157
MARTIN	0	0	c	0	0	0	159
MASON	181	190	202	1,173	0	1,173	161
MEADE	1,632	46	100	1,829	0	1,829	163
MENIFEE	0	61	0	03	0	61	165
MERCER	28	1+100	0.5	1,178	53	1.231	167
METCALFE	592	37.1	24	681	28	407	169
MONROE	149	211	18	378	68	977	171
MONTGOMERY	41	544	0	285	02	305	173
MORGAN	С	85	0	85	0	85	175
MUHLENBERG CO A	1,203	105	23	1+331	722	1,558	177
NELSON	901	249	582	1,698	365	2.063	179
NICHOLAS	14	504	С	218	0	218	181
оню	2,263	399	106	2,768	292	3.030	183
ОГрнам	391	177	£ 80	651	0	651	185
OMEN	34	191	20	245	0	545	187
OWSLEY	0	76	c	56	0	76	189
PENDLETUN	777	142	28	313	S	318	191
PERRY	0	16	0	16	0	16	193
PIKE	0	21	0	7:1	0 .	21	195
POWELL	25	132	0	157	0	157	197
PULASKI	1,615	1.392	0	3.007	41	3+048	199

UNITED STATES GRAIN STORAGE CAPACITY

KENTUCKY		: 6	HOUSAND	BUSHELS				
COUNTY NAME	SHELLED CORN, OTHER GRAINS, OIL SEEDS	PERMANENT EAR CORN STORAGE	WET STORAGE FOR HIGH MOISTURED GRAIN	TOTAL	OFF FARM COMMERCIAL	GRAND TOTAL		
ROGERTSON	0	60	0	90	0	09		201
ROCKCASTLE	41	73	14	128	c	128		203
ROWAN	21	07	34	<b>5</b> 0	0	56		205
RUSSELL	502	820	10	1.035	4	1.039		207
SCOTT	110	160	100	370	75	445		209
SHELRY	1,211	200	169	1.880	390	2.270		211
SIMPSON	1.393	173	116	1 • 682	1.757	3,439		213
SPENCER	393	445	19	857	12	698		215
TAYLOR	856	1,067	С	1,923	0	1,923		217
TOND	3,666	672	6443	4+358	2.506	6,864		219
TRIGG	766	102	38	1.134	251	1,385	t	221
TRIMALE	233	206	59	468	0	468		223
UNION	7.657	473	219	8.802	1,511	10,313		552
WARREN	1,553	249	207	2,369	952	3,261		227
WASHINGTON	352	319	<b>30</b>	629	09	739		229
WAYNE	697	343	45	857	352	1.209		231
WEBSTER	3,345	401	30	3,776	702	4.478		233
WHITLEY	0	84	0	84	0	48		235
WOLFE	3.6	61	53	178	0	178		237
WOODFORD	125	225	109	657	79	523		239
STATE TOTALS	89,331	39,261	10,001	138,593	689.89	187,282		!

LOUISTANA

LOUISTANA			HOUSAND	BUSHELS			*
COUNTY NAME	SHELLED CORN. OTHER GRAINS. OIL SEEDS	PERMANENT EAR CORN STORAGE	WET STORAGE FOR HIGH MOISTURED GRAIN	TOTAL	OFF FARM COMMERCIAL	GRAND TOTAL	
ACADIA	7.500	0	0	4.500	11,273	15,773	001
ALLEN	2,381	O	20	2,401	775	5,945	003
ASCENSION	130	80 ;	0	138	0	138	500
ASSUMPTION	10	0	0		0	10	200
AVOYELLES	1+399	30	7	1.436	R52	2,288	600
REAUREGARD	900			A82	0	882	011
RIENVILLE	6	0	0	σ	0	0	013
BOSSIER	109	C	0	109	0	109	015
CADDO	771	18	1.529	1.696	930	2.626	017
CALCASIEU	4+000	20	0	4.050	4.272	8+322	019
CALDWELL	73	78	С	7-1	920	1.077	021
CAMERON	608	25	0	633	c	633	023
CATAHOULA	390	100	36	5,76	3,985	4.511	025
CL & 190RNE	D D	21	C	21	0	21	027
CONCORDIA	1,192	41	0	1,233	594	1,527	020
DE SOTO	62	<b>←</b>	227	062	0	290	031
E BATON ROUGE	84	pri pri	10	00	235	304	033
EAST CAHROLL	676	0	18	463	5.474	6,437	035
EAST FELICIANA	149	10	56	185	140	325	037
EVANGEL INE	2,262	52	113	2.400	2.850	5,250	600
FRANKLIN	644	0	61	730	898	1.628	041
GRANT	504	0	2.8	232	0	232	043
IBERIA	40	33	-	88	356	777	045
IBERVILLE	354	22	61	437	0	437	047
JACKSON	0	0	С	c	0	0	070

UNITED STATES GRAIN STOPAGE CAPACITY

		051	053	055	750	650	061	063	065	190	690	071	073	520	220	620	081	083	085	180	680	160	660	560	. 160	660
	GRAND TOTAL	c	15,254	295	0	35	45	0	5.377	3.983	854	7.400	889	0000+9	1.385	2.938	554	2,771	0	0	19,517	279	87	10,678	9,223	221
	OFF FARM COMMERCIAL	0	9.134	55	0	0	0	0	4,517	1.525	. 210	7,390	240	6+000	360	2.410	C	1.576	0	0	19,517	0	0	10.678	7,549	0
.rs ::	T01AL	0	6.120	507	C	35	53	O	960	2.458	7779	10	349	0	1,025	528	554	1,195	0	0	0	279	87	0	1.674	221
OUSAND	WET STORAGE FOR HIGH MOISTURED GRAIN	0	0	140	c	0	45	0 .	10	- 447	155	¢	62	0	0	121	0	151	0	0	0,	0	0	0	23	0
	PERMANENT FAR CORN STORAGE	0	0	6	0	~ .	0	0		4	14	0	16	0	09	51	11	<b>N</b>	0	0	0	237	2	0	103	48
	SHELLED CORN, OTHER GRAINS, OIL SEEDS	0	6.120	358	0	33	0	•	849	2,007	475	4	271	0	596	356	543	1,042	0	0	0		85	0	1,548	173
LOUISIANA	COUNTY NAME	JEFFERSON	JEFFERSON DAVIS	LAFAYETTE	LAFOURCHE	LASALLE	LINCOLN	LIVINGSTON	MADISON	MOPEHOUSE	NATCHITOCHES	ORLEANS	OUACHITA	PLAQUEMINES	POINTE COUPEE	RAPIDES	RED RIVER	RICHLAND	SABINE	ST BERNARD	ST CHARLES	ST HELEN	ST JAMES	ST JOHN BAPTIST	ST LANDRY	ST MARTIN

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UNITED STATES GRAIN STOPAGE CAPACITY

MAINE		8	THOUSAND	BUSHELS			
COUNTY NAME	SHELLED CORN, OTHER GRAINS. OILSEEDS	PERMANENT EAR CORN STORAGE	FARM WET STOPAGE FOR HIGH MOISTURED GRAIN	TOTAL	OFF FARM COMMFRCIAL	GRAND TOTAL	
ANDROSCUGGIN	550	52	575	1+150	1,250	2+400	001
AROOSTOUK	313	4	0	317	895	1,212	003
CUMBERLAND	10	C	~	12	15	27	500
FRANKLIN	66	-	C	100	0	100	100
HANCOCK	C	0	150	150	0	150	600
KENNEBEC	292	0	75	367	215	582	011
KNOX	10	0	0	10	0	10	013
LINCOLN	12	0	0	12	c	12	015
OXFORD	148	0	C	148	25	173	017
PENORSCUT	0	0	200	200	0	200	019
PISCATAGUIS	0	0	10	10	o	10	021
SAGADAHUC	20	0	20		0	04	023
SOMEPSET	0	0	0	С	34	78	025
WALDO	210	0	0	210	210	450	750
WASHINGTON	30	0		55	0,	55	620
YOUN	475	0		294	c	785	031
STATE TOTALS	2+169	30	1+361	3,560	2.694	6,254	

			מאואס	BUSHELS			
COUNTY NAME	SHELLED CORN, OTHER GRAINS, OILSEEDS	PERMANENT EAR CORN STORAGE	VI WET STORAGE  VER HIGH  MOISTURED GRAIN	TOTAL	OFF FARM COMMERCIAL	GRAND TOTAL	;
ALLEGANY	17	56	31	74	ю	74	001
ANNE ARUNDEL	194	77	e=4 -	272	0	272	003
BALTIMORE	2,233	178	02	2.481	12+054	14,535	500
CALVERT	254	313	9	573	0	573	600
CAROLINE	847	16	53	676	1,751	2.700	011
CARROLL	2,225	200	300	3.025	557	3+582	013
CECIL	376	151	32	559	503	1.062	015
CHAPLES	425	161	22	909	0	608	017
DORCHESTER	1,119	20	S	1.144	1,386	2,530	010
FREDERICK	1,029	372	401	1.802	2+104	3+906	
GARRETT	317	101	149	292	12	579	023
HARFORD	471	174	88	726	0	726	920
HOWARD	4,482	300	20	4.832	703	5.535	027
KENT	817	8.0	28	26B	1 • 405	2.300	020
MONTGOMERY	1,052	135	59	1.252	32	1.284	031
PRINCE GEORGES	116	. 56	-	173	72	197	033
QUEEN ANNES	1,526	7	53	1+546	945	2.231	035
ST MARY'S COUNT	605		. 24	669	180	678	037
SOMERSET	525	35	22	585	2,185	2.767	039
TALBOT	929	35	05	710	3.179	3.889	041
WASHINGTON	245	18	36	365	1.267	1+632	043
WICOMICO	999	6 2	36	720	9,621	10.341	045
WORCESTER	844	43	04	126	4.600	5+527	270
STATE TOTALS	21,006	2,929	1.556	104.50	42.208	67.699	

HINITED STATES GRAIN STORAGE CAPACITY

MASSACHUSFTTS			JSAND	BUSHELS			
SHEL SHEL OTHE OILS	SHELLED CORN. OTHER GRAINS. OILSEEDS	PERMANENT EAR CORN STORAGE	WET STORAGE FOR HIGH MOISTURED GRAIN	T01AL	OFF FARM COMMEPCIAL	GRAND TOTAL	
BARNSTABLE	0	С	0	C	0	0	001
BERKSHIRE	20	е	15	899	20	88	003
PRISTOL	752	0	06	545	35	877	500
DUKES	7	-	C	Œ	С	œ	100
ESSEX	284	0	0	5×4	o	284	700
FRANKLIN	3,600	190	e	3,783	80	3.863	011
HAMPDEN	20	10	0	40	0	40	013
HAMPSHIKE	3,750	187	0	3.937	0	3.937	015
MIDDLESEX	577	0	0	715	0	577	017
NANTUCKET	0	Û	0	0	0	0	016
NORFOLK	4 &	0	c	<b>4</b> 0	С	984	021
РГҮМОИТН	230	c	0	230	99	290	023
SUFFOLK	0	0	0	0	с	0	025
WORCESTER	270	15	54	309	205	514	027
STATE TOTALS	9,654	396	132	10,182	004	10.582	

-- THOUSAND

MICHIGAN

GPAND TOTAL	163	54	4.811	781	525	1.740	4 4	5.154	5.724	564	2.637	9.202	5.629	6.137	585	215	545	196	7.102	~	556	180	7.339	252	2.404
OFF FARM COMMERCIAL	0	0	1,501	0	35	357	0	1,950	3+807	c	816	1,275	4*014	1.666	50	50	0	62	1.369	c	0	0	3,777	С	532
TOTAL	163	54	3,310	781	064	1+383	41	3,204	1,917	564	1.421	7,947	1,615	4.471	595	165	542	167	5,733	1	35.06	130	3,562	222	1.872
WET STORAGE FOR HIGH	σ,	0	346	36	62	188	C	537	131	506	217	755	147	394	298	34		96	932	0	0.7	70	124	45	962
PERMANENT EAR CORN STORAGE	17	c	605	70	132	052	1	1.067	159	0	230	1,514	306	477	138		5	7.5	1.672	1	20	7	079	98	546
SHELLED CORN, OTHER GRAINS, OILSEEDS	98	54	2,359	675	279	576	07	1,600	1,627	94	1,374	5,658	1,162	3,600	129	127	539	44	3,129	0	964	165	2,198	91	1,327
COUNTY NAME	ALCONA	ALGER	ALLEGAN	ALPENA	ANTRIM	ARENAC	BARAGA	ВАРЯУ	ВАУ	BENZIE	BERRIEN	BRANCH	CALHOUN	CASS	CHARLEVOIX	CHEBOYGAN	CHIPPEWA	CLARE	CLINTON CO ASCS	CRAWFORD	DELTA	DICKINSON	EATON	EMMET	GENESEE

UNITED STATES GRAIN STORAGE CAPACITY

MICHIGAN			SAND	:- ST3			
COUNTY NAME	SHELLED CORN. OTHER GRAINS. OILSEEDS	PERMANENT FAR CORV	AT WET STOPAGE  FOR HIGH  MOISTURED GRAIN	TOTAL	COMMERCIAL	GRAND TOTAL	
GLADWIN	323	157	41	521	5.0	571	051
GOGERIC	15	С	27	0.6	С	06	653
GRAND TRAVERSE	108	82	162	352	10	362	550
GRATIOT	6.172	1+685	2.815	10.672	6.933	17.605	057
HILLSDALE	6,200	1.298	277	7,765	2.540	10.305	750,
HOUGHTON	114	20	c	134	0	134	061
нияом	79766	3,943	4,178	17,565	8.718	26,303	640
INGHAM	1,468	380	747	2,322	1.783	4.105	065
IONIA	3,381	1.254	842	5,447	1,646	7,133	067
IOSCO	997	185	171	822	10	432	690
IRON	29	0	0	29	0	62	071
ISABELLA	1,400	1.226	2.005	4,631	989	5,317	073
JACKSON	1,570	797	477	2,814	375	3.189	073
KALAMAZ00	3,808	550	972	5,164	2,460	7.564	077
KALKASKA	20	21	0	4.1	0	41	679
KENT	1,335	160	713	2+608	2.171	64.64	081
KEWEENAW	0	0	0	0	0	0	083
LAKE	77	41	37	155	С	155	0.45
LAPEER	2,658	954	200	4.112	557	699**	087
LEELANAU	111	117	207	435	o	435	780
LENAWEE	4,342	631	729	2,597	4.231	828 6.	091
LIVINGSTON	716	594	362	1,372	577	1.949	093
LUCE	25	С	0	52	0	25	560
MACKINAC	81		0	95	0	. 82	260
MACOMB	766	350	. 51.	1•395	540	1.644	660

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COUNTY NAME         SHELLED COGN.         PEPRANENT         PEPRANENT           MANISTEE         84         66         MOIST           MARQUETTE         23         0         PEPRANENT         FOR HOLD           MASON         771         640         MOIST         MOIST           MECOSTA         771         640         MOIST         MOIST           MIDLAND         1,062         273         40         MOIST           MONTRACE         1,062         273         424         MOIST           MONTRACE         1,062         114         40         MOIST         MOIST           MONTRACE         1,463         1,423         1,424         424 <th>MICHIGAN</th> <th></th> <th>1</th> <th>THOUS</th> <th>ELS</th> <th></th> <th>ı</th> <th></th>	MICHIGAN		1	THOUS	ELS		ı	
MANISTEE         84         66         0         150         0           MASQUETTE         23         0         23         0           MASQUA         509         324         569         11402         320           MECOSTA         771         640         761         2.172         85           MECOSTA         771         640         761         2.172         85           MICLAMO         1.062         273         165         149         0           MISCAUKE         1.423         1.235         2.107         4.756         85           MONTCALM         1.423         1.236         2.107         4.756         85           MONTCALM         1.423         1.235         2.107         4.756         1.515           MONTCALM         1.423         2.24         1.6         3.24         1.656         85           MONTCALM         1.423         2.24         1.6         3.24         1.656         87           MONTCALM         2.25         1.2         2.6         8.7         9         9         9           MONTCALM         2.25         3.2         2.2         8.2         8.2         8.2	COUNTY NAME	SHELLED CORN, OTHER GRAINS, OIL SEEDS	PEPMANENT EAF CORN STORAGE		TOTAL	OFF FARM COMMERCIAL	GRAND TOTAL	
MASON         23         0         0         23         0           MASON         509         324         569         1,402         320           MECOSTA         771         640         761         2,172         85           MECOSTA         771         640         761         2,172         85           MECOSTA         771         640         216         987         0           MICLAND         1,062         273         165         150         39           MISSAUKE         1,463         230         148         526         86           MISSAUKE         1,463         230         148         526         86           MISSAUKE         1,463         230         148         526         86           MONTCALM         1,463         230         148         526         86           MONTCALM         1,423         1,235         2,107         4,756         1,515           MUSKACON         335         4,24         515         1,516         1,516           OSCELLAN         36         3,44         1,023         1,6         1,6           OSCECLA         36         3,42 <th< td=""><td>MANISTEE</td><td>94</td><td>99</td><td>c</td><td>150</td><td>С</td><td>150</td><td>101</td></th<>	MANISTEE	94	99	c	150	С	150	101
MASON         569         324         569         1,402         320           MECOSTA         771         640         761         2,172         85           MECOSTA         771         640         761         2,172         85           MIDLAND         1,662         273         165         1,510         39           MIDLAND         1,662         273         165         1,510         39           MIDLAND         1,423         273         1,515         85         85           MONTCALM         1,423         1,235         2,107         4,765         1,515         95           MONTCALM         1,423         1,235         2,107         4,765         1,515         95           MONTCALM         1,423         1,235         2,107         4,765         1,515         1,515           MONTCALM         1,423         1,24         1,61         1,61         1,515         1,516           MONTCALM         1,423         2,4         51         1,61         1,61         1,61           MCCAND         592         3,4         4,6         4,6         4,6         4,6         4,6         4,6         4,6         4,6 <td>MARQUETTE</td> <td>23</td> <td>C</td> <td>0</td> <td>23</td> <td>0</td> <td>23</td> <td>103</td>	MARQUETTE	23	C	0	23	0	23	103
ΨΕCOSTA         771         640         761         2-172         85           ΨΕCOMAINEE         731         40         216         987         0           HIDLAND         1+62         273         165         1+500         39           MISSAUKEE         1+62         230         148         526         85           MONTOALM         1+423         2-107         4-765         1+515         87           MONTOALM         1+423         2-107         4-765         1+515         97           MONTOALM         1+423         2-107         4-765         1+515         97           MONTOALM         250         193         216         959         1-515           MONTOALM         550         4-24         515         1+215         1+361           OSCEAVA         524         10-023         0         0         0         0           OSCEOLA         52         4-24         1-10-02         31         0         0           OSCEOLA         52         54         1-0-03         31         0         0           OSCEOLA         1-15         1-10-02         3-10         0         0         0	•	4	324	695	,	320	1.722	501
HENDMINE         17062         273         165         1,500         39           HIDLAND         17062         273         165         1,500         39           HISSAUKEE         1,462         230         1,463         3,731         65         65           HONTGALM         1,463         1,235         2,107         4,765         1,515         0           HONTGALM         1,423         1,235         2,107         4,765         1,515         0           HONTGALM         1,423         2,23         2,107         4,765         1,515         0           HONTGALM         1,423         2,23         2,107         4,765         1,515         0           MUSKEGON         335         424         216         959         222         0           MUSKEGON         335         424         516         959         222         0           OCEANA         597         318         1,018         1,023         1,030         1,62         0           OCEANA         522         424         1,030         1,136         1,6         0           OCEANA         32         32         32         32         32	MECOSTA	177	079	761	2,172	85	2,257	107
MIDLAND         1,062         273         165         1,590         39           MISSAUKE         1,48         230         144B         526         85           MONROR         3+056         375         298         3+731         8+770           MONROR         3+056         375         2-107         4+765         1+515           MONROR         220         114         16         3+76         1+515           MONROR         520         114         16         959         222           MUSKEGON         335         424         515         1+361         0           ORCEAVEND         652         94         64         800         222           ORCEAVEND         957         318         104         1+023         16           ONTONABOUN         952         34         1+023         16         9           ONTONABOUN         95         242         1+136         70         9           ONTONABOUN         95         34         1+136         70         9           ONTONABOUN         95         34         1+136         70         9           ONSCODA         15         405 <t< td=""><td>MENOMINEE</td><td>731</td><td>07</td><td>216</td><td>186</td><td>0</td><td>786</td><td>109</td></t<>	MENOMINEE	731	07	216	186	0	786	109
MISSAUKEE         146         230         146         526         85           MONROE         3,056         375         298         3,731         8,770           MONROEL         1,423         1,235         2,107         4,765         1,515           MONROEL         220         114         16         352         0           MUSKEGON         335         4,24         516         959         222           MUSKEGON         335         263         344         1,023         1,661           MUSKEGON         4,23         263         344         1,036         16           MUSKEGON         30         263         344         1,036         16           MUSKEGON         30         242         33         117         0           MUSKEGON         30         242         34         1,036         16           MUSKEGON         30         34		1,062	273	165		36	1,539	111
WONTORLH         1,423         375         298         3,731         8,770           WONTCALH         1,423         1,235         2,107         4,765         1,515           MONTWORENCY         220         114         16         357         1,515           MUSKEGON         550         193         216         959         2222           NEWAYGO         335         424         515         1,274         1,861           OAKLAND         652         94         64         87         222           OAKLAND         652         94         64         1,030         16           OAKLAND         652         94         1,030         16         71           OAKLAND         95         24         6,4         1,030         16           OAKLAND         95         24         1,030         16         0           OACEANA         423         242         6,2         1,136         17           OSCODA         30         54         1,36         2,16           OTAMA         1,146         4,02         528         2,175         11,490           ORACEANAN         1,544         4,254         2,154 <td></td> <td>148</td> <td>230</td> <td></td> <td>975</td> <td>85</td> <td>611</td> <td>113</td>		148	230		975	85	611	113
ΜΟΝΤCALM         1,423         1,235         2+107         4+765         1+515           MONTMORENCY         220         114         16         335         0           MUSKEGON         550         193         216         959         222           NEWAYGO         335         424         515         1,274         1,861           OAKLAND         652         94         64         800         87           OAKLAND         652         94         64         800         87           OACEANA         423         263         344         1,030         16           OACEANA         423         263         344         1,030         16           OSCODA         30         54         33         117         0           OSCODA         30         54         33         117         0           OTTAWA         1,146         402         528         2,176         706           PRESQUE ISLE         2,056         15         6         706         706           PRESQUENDAN         2,344         405         178         2,127         11,490         70           ST CLAIK         2,354         <	MONROE	3,058	375	598	3,731	8.770	12,501	115
ENCY         220         114         16         352         0           N         550         193         216         959         222           N         335         424         515         1,674         1,861           652         94         64         64         87         1561           652         94         64         87         1,861         16           652         94         64         1,063         0         16           60         71         1,62         0         16         0           1         272         242         424         1,136         0         0           1         30         54         33         117         0         0           1         15         34         89         278         9         9           1         46         402         528         24076         706         1           1         144         402         528         24076         740         740           1         2394         523         3545         640         733           1         4426         2357         74150	MONTCALM	1,423	1,235	2.107		1.515	6.280	117
MUSKEGON         550         193         216         959         222           NEWAYGO         335         424         515         1,274         1,861           OAKLAND         652         94         64         800         87           OAKLAND         652         94         1,023         97           OCEANA         423         263         344         1,023         0           OCEANA         423         263         344         1,036         16           OSCEOLA         272         242         624         1,036         16           OSCEOLA         30         71         166         0         0           OSCEOLA         33         117         0         0           OSCEOLA         33         117         0         0           OTTAWA         1,146         4,02         528         2,176         7,06           PRESQUE         1SL         4,28         2,40         2,476         7,06           PRESQUENDIN         1,544         4,02         2,12         3,545         6,40           ST CLAIM         4,289         2,357         3,545         7,150         733 <td>MONTMORENCY</td> <td>220</td> <td>114</td> <td></td> <td>352</td> <td>0</td> <td>352</td> <td>119</td>	MONTMORENCY	220	114		352	0	352	119
NEWAYGO         335         424         515         1,274         1,861           OAKLAND         652         94         64         64         1,673         1,861           OCEAMAN         423         263         344         1,023         0         0           OCEAMAN         423         263         344         1,036         16         0           ONTONAGON         95         0         71         166         0         0           OSCEOLA         272         242         624         1,136         31         0           OSCEOLA         30         54         3,3         117         0         0           OSCEOLA         30         54         1,136         7         0         <	MUSKEGON	250	193	216	656	222	1.181	121
597 318 64 800 87 597 318 104 1,023 0 423 263 344 1,030 16 95 0 71 166 0 71 166 0 71 166 0 71 166 0 71 117 0 71	NEWAYGO		727		1.274	1.861	3.135	123
SLE 263 194 1.023 0 423 263 344 1.030 16 272 2 242 624 1.136 0 30 71 166 0 71 166 0 11.146 402 528 2.076 706 2.394 628 523 3.545 640 2.394 628 523 3.545 640 4.269 2.357 524 7.150 7.33			37		800	87	887	129
563 344 1.030 16 95 0 71 166 0 272 242 624 1.136 31 30 54 33 117 0 155 34 89 278 9 211 628 15 62 15 2 86 15 6 307 15 2 394 628 523 3.545 640 4.269 2.357 524 7.150 7.133	OCEANA	165	318	108	1.023	0		127
572 242 624 1136 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	OGEMAW	423	263	344	1.030	16	1.046	129
272 242 624 1136 31 30 54 33 117 0 155 34 89 278 9 11146 402 528 2.076 706 286 15 6 307 15 2.394 405 178 2.127 11.490 2.394 628 523 3.545 640	ONTONAGON	. 56	0	7.1	166	С	166	131
SLE 155 34 89 278 9 11-146 402 528 2-076 706  SLE 286 15 6 15  2-86 2-076 706  3-0 3-07  1-544 405 178 2-127 11-490  2-394 628 523 3-545 640  7-30 7-150 7-150	OSCEOLA	272	242	424	1,136	31	1+169	13.4
155 34 89 278 9  1,146 402 528 2,076 706  2,86 15 6 307 15  2 1 0 3 0 0  1,544 405 178 2,127 11,490  2,394 628 523 3,545 640  4,269 2,357 524 7,150 733	OSCODA	30		33	117	0	117	135
SLE 286 402 528 2.076 706  SLE 286 15 6 307 15  2 1 0 307 15  1.544 405 178 2.127 11.490 1  2.394 628 523 3.545 640  4.269 2.357 524 7.150 733	OTSEGO			68	278	σ	287	137
SLE 286 15 6 307 15  2 1 0 30 0  1,544 405 178 2,127 11,490 1  2,394 628 523 3,545 640  4,269 2,357 524 7,150 733	OTTAWA	1,146	205	528	2.076	706	2.782	<b>₹</b>
2     1     0     3     0       1,544     405     178     2,127     11,490     1       2,394     628     523     3,545     640       4,269     2,357     524     7,150     733	PRESQUE ISLE	286	15	•	307	15	322	141
1,544     405     178     2,127     11,490     1       2,394     628     523     3,545     640       4,269     2,357     524     7,150     733	ROSCOMMON	2	1	0	m	С	m	143
2,394     628     523     3,545     640       4,269     2,357     524     7,150     733	SAGINAW	1,544	405	178	2,127	11,490	13,617	145
4.269 2.357 524 7.150 733	ST CLAIM	2+364	628	523	3,545	640	4.185	147
	ST JOSEPH	4+269	2.357	524	7.150	. 733	7.883	149

UNITED STATES GRAIN STORAGE CAPACITY

MICHIGAN

MICHIGAN		:		BUSHELS			
COUNTY NAME	SHELLED CORN. PERMANE OTHER GRAINS. EAR COR OIL SEEDS. STORAGE	PERMANENT EAR CORN STORAGE	FARM	AIN TOTAL	OFF FARM COMMFRCIAL	GRAND TOTAL	
SANILAC	12,018	4.604	666.4	21,621	2.217	23,838	151
SCHOOLCHAFT	151	0	Ú	151	0	151	153
SHIAWASSEE	24952	162	521	3,764	3.191	6+955	154
TUSCOLA	3,814	909	534	4.654	5.700	10,354	157
VAN BUREN	1,615	522	202	5+339	1.038	3.377	159
WASHTENAW	1,695	512	187	2,394	2,561	556+7	161
WAYNE	282	16	eri	380	1.120	1.500	163
WEXFORD	504	142	34	340	50	400	165
STATE TOTALS	116,449	37.893	34.004	188,346	96,665	285.011	

UNITED STATES GRAIN STORAGE CAPACITY

MINNESOTA		: 6	HOUS	: 5	;		
COUNTY NAME	SHELLED CORN. OTHER GRAINS. OILSEEDS	PERMANENT EAR CORN STORAGE	WET STORAGE FOR HIGH MOISTURED GRAIN	TOTAL	OFF FARM COMMERCIAL	GRAND TOTAL	
AITKIN	713	425	211	1,344	14	1,363	001
ANOKA	778	113	62	075	130	1.050	600
RECKER	4,922	384	700	8.006	780	8.786	500
RELTRAMI	1,087	7	78	1.172	26	1.269	200
REATON	2,280	150	350	3+340	857	4.237	F00
BIG STONE	9,186	330	225	9.741	5,609	12,350	011
BLUE EARTH	24,252	2.020	1.848	32.170	10.650	42,770	013
BROWN	9,750	1,750	200	12.000	7.641	19.641	015
CARLTON	189	16	10	215	54	569	017
CARVER	4.889	2.541	652	8.062	317	8.399	015
CASS	463	118	o	283	9	787	021
CHIPPEWA	7.744	688	416	8,848	7.621	16.469	023
CHISAGO	5+212	2.203	835	8.450	890	9.140	750
CLAY	19,336	1.017	848	21.201	4.778	25.979	027
CLEAPWATER	1,298	25	7	1+330	185	1.515	024
C.00K	0	0	0	0	0	O	031
COTTONWOOD	16,547	3.047	2.092	21,686	4.087	25,773	033
CROW WING	86	32	<b>x</b> →	146	ß	153	580
DAKOTA	A,072	205	069	9,264	3.121	12,385	037
DODGE	12,790	1.552	1,340	15,722	1.612	17,334	034
DOUGLAS	9.011	1.023	523	10.557	823	11.380	041
FAHIRAULT	34,871	2.257	1.144	38.272	14.776	53.048	6 40
FILLMORE	21,500	3.100	3.200	27.800	3.076	30.876	570
FREELORN	21,911	1.930	200	24.541	5+456	160.95	140
BACCHUE	A + 0 4 9	154	1,126	626*6	9.721	19.650	¥40

UNITED STATES GRAIN STORAGE CAPACITY

		INC.	THE WORLD WO			
COUNTY NAME	SHELLED CORN. OTHER GRAINS. OILSEEDS	M M M	WET STORAGE FOR HIGH MOISTURED GRAIN	TOTAL	OFF FARM COMMERCIAL	GRAND TOTAL
GRENT	12,341	202	846	13,389	1.920	15,309
HEMNEPIN	1,00%	235	137	1.381	75.603	76.984
HOUSTON	44,882	3.080	1+034	8.996	507	6.503
нияварр	1.264	221	49	1.549	0.9	1.629
ISANTI	1.500	158	405	2.123	236	2+359
ITASCA	550	16	\$ 9	079	10	950
JACKSON	18,193	3.435	2.140	23.408	60000	28.301
KANABEC	1.500	780	750	3+030	55	3.082
KANDIYOHI	17.000	1.600	1.800	50,400	3.705	24,105
KITTSON	20,113	0	355	20.458	2,799	23,267
KOOCHICHING	406	0	13	419	c	414
LAC QUI PARLE	15,861	2.100	926	18.917	6.141	25.058
LAKE	0	0	0	0	0	0
LAKE O TH WOODS	1,134	0	9	1+134	381	1.515
LE SUEUR	11,220	1,710	962	13.642	2.980	16,872
LINCOLN	7,405	1.246	1.340	166*6	1.480	11.471
LYON	15,729	1.600	3.382	20,711	3.824	24.535
MCLEOD	14,062	2,555	1.907	18+524	1.467	20.191
MAHNOMEN	R,919	58	229	659.6	614	10.263
MAHSHALL	27,896	0	151	28,047	2.580	30+627
MARTIN	21,780	4.268	2.381	58,429	7.030	.35 • 459
MEEKER	15,000	1.800	850	17,650	1,721	19.371
MILLE LACS	5,049	1.207	06	3,346	168	3+514
MORRISON	49453	2,054	842	7,354	181	7+535

MINNESOTA			THOUS	ELS			
COUNTY NAME	SHELLED CORN, OTHER GRAINS, OIL SEEDS	PERMANENT EAR CORN STORAGE	WET STORAGE FOR HIGH MOISTURED GRAIN	TOTAL	OFF FARM COMMERCIAL	GRAND TOTAL	
MURRAY	10,559	2,267	2,630	15,456	2.432	17.888	101
NICOLLET	15,851	1.649	799	18,164	2+462	20.626	103
NOBLES	60,305	3,358	3,126	66,189	6.173	72,962	105
NORMAN	54,999	318		55.705	2.250	27,955	107
OLMSTED	11,962	2,482	2,500	16.944	3+356	20+300	109
EAST OTTER TAIL	7,425	1.500	571	967.6	1.644	11.140	111
WEST OTTER TAIL	20,800	216	323	21+339	0	21+339	112
PENNINGTON	10,987	0	12	10,999	1.470	12.669	113
PINE	2,061	1.060	436	3,557	19	3.624	115
PIPESTONE	895	1.495	2.018	11.408	2,370	13.778	117
EAST POLK	11,353	37	œ	11,398	6.167	17,565	113
WEST POLK	52,000	30	395	55,455	0	22,425	120
POPE	9.632	829	909	11.066	976	12.012	121
PAMSEY	0	c	c	C	16,229	16.229	123
RED LAKE	9,371	25	36	6.435	1.391	10.823	125
REDWOOD	22,217	2.209	3,122	27.548	8.309	35.857	127
RENVILLE	30,213	1,943	2.072	34.228	9.536	43.764	129
RICE	9,910	1,464	1.426	12.800	3.085	15.885	131
ROCK	A 530	2,754	2.472	13,756	2.456	16,212	133
ROSEAU	21,404	0	377	22,181	898	23,079	135
NORTH ST LOUIS	343	16	52	411	19.473	19.884	137
SOUTH ST LOUIS	£.	ហ	0	S C C C C C C C C C C C C C C C C C C C	0	200	135
SCOTT	4,455	1.141	736	6+332	33,133	39.465	134
SHERRURNE	2+413	596	147	2,456	300	3.156	:141
SIALEY	24.990	3.779	2.004	30.703	2.378	33,141	143

UNITED STATES GRAIN STOPAGE CAPACITY

MINNESOTA

MINNESOTA	•		THOUSAND	BUSHELS			
COUNTY NAME	SHELLED COAN, OTHER GRAINS. OILSEEDS	PERMANENT EAR CORN STORAGE	WET STORAGE FOR HIGH MOISTURED GRAIN	TOTAL	OFF FARM COMMERCIAL	GRAND TOTAL	
STEARNS	17,123	3,430	3,616	24,169	1 - 1 7 1	25,340	145
STFELE	10,221	2.010	752	12.983	2 • 757	15.740	147
STEVENS	14,601	519	20744	17,464	1,359	19,233	149
SWIFT	16,057	773	1.576	18+4:6	3,618	22 • 024	151
T00p	7,014	1.972	570	9.556	35	9.648	157
TRAVERSE	12,691	160	1,358	14,409	2+066	16.475	150
WABASHA	7,073	1,533	2.179	10.705	2.607	13,392	755
WADENA	1,668	670	225	2,563	164	2.727	159
WASECA	15,201	1,503	567	17,199	3+589	20,788	161
WASHINGTON	2.554	174	62	2.750	546	3.036	163
WATONWAN	14,847	2.004	1,003	17,854	6.548	24.402	169
WILKIN	16,326	76	1.295	17+715	796.4	22.682	167
MINONA	2,592	1.756	5,069	454.6	4,788	14,215	16%
WRIGHT	11,555	3,263	1,590	16.408	452	16,860	171
YELLOW MEDICINE	25,493	2.536	3,420	31,449	862.7	35,747	17.
STATE TOTALS	996,883	106.939	88,597	1,192,419	367,914	1,560,333	

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COUNTY NAME	SHELLED CORN. OTHER GRAINS. OILSEEDS	PERMANENT EAR CORN STORAGE	WET STORAGE FOR HIGH MOISTURED GRAIN	AIN TOTAL	OFF FARM COMMERCIAL	GRAND TOTAL	
ADAMS	531	c		.iv. 0	531 600	1,131	001
ALCORN	574	m	1	2	245	265	003
AMITE	147	rv.	,	5	216 0	216	500
ATTALA	0.0				207 138	345	2.00
BENTON	231	104		0	335 85	420	700
BOLIVAR	R,953	66	733	9,785	8 8 073	17.858	011
CALHOUN	184			10 2	233 623	856	013
CARROLL	193	91	<b>T</b>	43	302 0	302	015
CHICKASAW	483	S		18 5	506 1.225	1.731	017
CHOCTAW	40	10		0	0 65	50	019
CLAIBORNE	315	0	2	2.8 3.	343 2,040	2.383	021
CLARKE	22	0	141		198	198	023
CLAY	309	10	7	4	413 166	579	450
СОАНСМА	643	31	1	01	934 4.781	5.765	027
COPIAH	191	54	3	84	546	515	020
COVINGTON	124	c	m	35	159 10	169	031
0E S0T0	099	34		5	51 669	714	033
FORREST	161	C		0	161 87	872	035
FRANKLIN	109	M		2	115 0	115	037
GEURGE	190	0		C	150 93	283	580
GRFENE	00 CM	c		v.	0 55	777	041
GRENADA	129	54		0 13	150	303	£40
HANCOCK	31	grand	7)	38	70 0	70	045
HARRISON	35	w.		ç	96	45	140
FONIH	540	61	.10	85 3	346 3.807	4.193	770

UNITED STATES GRAIN STORAGE CAPACITY

IddISSISSIW			S	-rs			
COUNTY NAME	SHELLED CORN. OTHER GRAINS. OILSEEDS	PERMANENT EAR CORN STORAGE	VET STORAGE FOR HIGH	TOTAL	OFF FARM COMMERCIAL	GYAND TOTAL	
HOLMFS	603	61	0	564	799	1.328	051
HUMPHRFYS	1.573	-	0	1.574	1,639	3,213	053
ISSAGUENA	754	m	ΣŊ	762	1.928	2•690	055
ITAWAMBA	144	7.0	C	514	0.2	284	151
JACKSON	138	19	C	157	3,034	3,191	÷50
JASPER	24	30	40	40	0	76	190
JEFFFRSON	321	0	0	371	C	321	063
JEFFERSON DAVIS	119	9	-	132	0	132	065
JONES	116	C	321	437	0	437	190
KEZPER	145	35	0	150	С	180	690
LAFAYETTE	128	45	15	145	02	205	071
LAMAR	118	10	20	148	0	148	073
LAUDERDALE	34	56	0	9	160	220	970
LAWRENCE	26	0	Φ	136	0	106	770
LEDKE	105	212	C	317	37	354	620
IAJ Baj	350	30	76	456	1,189	1.645	081
LEFLORE	1,875	77	309	2,228	5.049	7.277	680
LINCOLN	11	0 .	217	274	12	306	085
LOWNDES	450	75	20	245	170	715	087
MADISON	375	53	157	585	230	815	680
MARION	06	6	15	114	30	. 144	160
MARSHALL	418	119	33	570	0	570	660
MONROE	515	o.	N	523	856	1.379	960
MONTGOMERY	37	0	76	134	26	526	160
NESHOBA	88	43-	862	369	22	391	660

MISSISSIPPI			THOUSAND BUSHELS	ELS			
COUNTY NAME	SHELLED CORN, OTHER GRAINS, OILSEEDS	PERMANENT EAR COR'S STORAGE	WET STORAGE FOR HIGH MOISTURED GRAIN	TOTAL	OFF FARM COMMERCIAL	GRAND TOTAL	
NEWTON	160	143	78	361	04	421	101
NOXUBEE	1 • 964	23	m	1.990	441	2,431	103
OKTIRBEHA	186	14	c	200	90	250	105
PANOLA	1+015		186	1,264	563	1.827	107
PEARL PIVER	158	0	30	188	50	238	109
PERRY	91	10	0	101	c	101	111
PIKE	217	22	210	677	150	565	113
PONTOTOC	197	0	66	995	356	922	511
PRENTISS	627	e ;	16	867	220	718	1117
OUITMAN	1.076	en	87	1+127	6.238	7.365	117
RANKIN	125	ស	ac	148	50	198	121
SCOTT	110	858	76	262	232	767	123
SHARKEY	2,054	0	0	2.054	1.509	3.563	125
NOSUMIS	114	20	С	164	127	291	127
SMITH	80 80	16	с	104	100	204	120
STONE	75	5	O	0 5	0	40	131
SUNFLOWER	2,091	16	65	2.166	3,456	5.622	133
TALLAHATCHIE	532	777	542	521	1.013	1.834	135
TATE			106	471	220	691	137
ТІРРАН	529	С	0	559	41	300	139
TISHOMINGO	100	0	С	. 100	120	220	141
TUNICA	1,614	4	0	1.618	2.236	3.854	143
UNION	356	113	ഗ	474	168	279	145
WALTHALL	344	С	15	354	52	384	147
MAPPER	322	2	12	336	7.291	7.627	147

IddISSISSIW	,		THOUSAND BUSH	BUSHELS		
COUNTY NAME	SHELLED CORN. OTHER GRAINS. OILSEEDS	PERMANENT EAR CORN STORAGE		T0T & L	OFF FAPM COMMFPCIAL	GRAND TOTAL
WASHINGTON	24462	2	0	2.406	8.215	10.679
WAYNE	16	10	32	ag n	0	58
WERSTER	126	<b>In</b> .	0	131	20	151
WILKINSON	562	56	16	135	c	335
MINSTON	\$0 \$0	53	9	1117	30	147
YALOBUSHA	268	77	<i>⊙</i>	364	13	377
YAZ00	1,268	77	31	1 • 343	1.868	3.211
STATE TOTALS	42,586	2.218	4.403	49.207	72,183	121,390

UNITED STATES GRAIN STORAGE CAPACITY

MISSOURI	! :	•	HOUSAND	BUSHELS	· ·			•
COUNTY NAME	SHELLED CORN. OTHER GRAINS. OILSEEDS	ANENT	WET STORAGE FOR HIGH MOISTURED GRAIN	SKAIN	TOTAL.	OFF FARM COMMERCIAL	GRAND TOTAL	
ADAIR	2,521	666		26	3.611	230	3.841	001
ANDREW	2,330	188		200	2.718	393	3,111	6003
ATCHISON	16,000	750	,	37	16.787	3.095	19,882	400
AUDRAIN	6+673			765	7.739	7.062	14.801	200
ВАККҮ	132	13		9	151	97	197	700
BARTON	3,863	37		20R	4,108	1.384	5,492	011
BATES	5,087	112		298	2.497	1.769	7.266	013
RENTON	2+000	145		545	2+3+0	226	2.616	015
BOLLINGER	651	76		19	146	15	761	017
ROONE	2,401	102		7.8	3.081	A59	3.940	010
BUCHANAN	2.850	150		75	3.075	23.900	26.975	021
PUTLER	3,500	21		51	3.572	1.384	956.4	650
CALDWELL	3,630	205		124	4.156	1.006	5.162	520
CALLAWAY	4,631	767		106	5.231	933	4.164	027
CAMDEN	39	14		34	7.00	С	18	250
CAPE GIRARDEAU	3,616	420		322	4.358	1.191	5.539	031
CARPOLL	2,580	154		0.6	2.624	672.7	7.573	033
CAGTFR	0	0		0	· c	C	С	03%
CASS	3,442	252		234	3.968	745	4.713	750
CEDAP	162	19		2	231	45	273	034
CHARITON	6,555	727		297	7.276	3.460	10.936	041
CHRISTIAN	118	22	•	312	45H	0	454	043
CLAKK	3,640	437		196	4,273	3,166	7.439	740
CLAY	1,250	35		400	1.075	3.459	5,544	740
CLINTON	2.640	168		201	3.049	767	3,816	c 70

UNITED STATES GRAIN STORAGE CAPACITY

	GWAND TOTAL	1,285	2,482	180	2.828	129	4.752	4.266	70	314	7.141	3,586	1.312	4.252	4.304	6.872	4,543	5.852	131	17,232	10,394	. 540	19	44,211	5.638	1.288
	OFF FARM COMMFRCIAL	07	1.094	92	300	e	1,767	681	11	S	4,017	283	120	1.749	3.423	1.571	1.303	1.682	0 :	3.990	2.452	59	c	41.866	1 • 583	56
ELS	TOTAL	1.245	4.3~8	154	2.528	126	2.945	3,585	5.6	369	3.124	3,303	1.192	2,503	ten]	5+301	3,240	4.170	131	13,242	7.442	475	14	2+345	4.055	1,262
THOUSAND BUSHELS	WET STORAGE FOR HIGH MOISTURED GRAIN	53	203	0	31	c	66	34	C	E H	225	148		250	87	16	40	200	13	120	209	300		200	61	
	PERMANENT EAR CORN STORAGE	77.2	332	34	20	52	213	504	72	06	29	720	283	20	30	329	200	70	7.5		545	20		30	30	
	SHELLED CORN. OTHER GRAINS. OILSEEDS	915	3,853	120	774.0	101	2,673	3+347	35	136	2,837	2,435	606	2,203	403	49896		3,900	16	13+000	6+245	125	20	2,115	3,964	838
MISSOURI	COUNTY NAME	COLE	COOPER	CRAWFORD	DADE	DALLAS	DAVIESS	DEKALB	DENT	DOUGLAS	DUNKLIN	FRENKLIN	GASCONADE	GENTRY	GREENE	GRUNDY	HARRISON	HENKY	HICKORY	HOLT	номано	HOWELL	IRON	JACKSON	JASPER	JEFFERSON

075 077

MISSOURI			HOUSAND	BUSHELS	•			
COUNTY NAME	SHELLED CORN. OTHER GRAINS. OILSEEDS	PERMANENT EAR CORN STORAGE	WET STORAGE FOR HIGH		 TOTAL	OFF FARM COMMERCIAL	GRAND TOTAL	
JOHNSON	2,980	331	2	205	3,516	1 • 325	4.841	101
KNOX	4,618	440	2	263	5,321	691	6.012	103
LACLEDE	129	112	7	100	341	97	387	105
LAFAYETTE	11,372	863	7	742	12.977	5.718	18,695	107
LAWRENCE	1,058	31		101	1.190	c	1.190	100
LEWIS	2,640	508	С .	326	3,175	1.866	5.041	111
LINCOLN		334		593	5.170	2.550	7,720	113
LINN	2,378	174		78	2,630	1+134	3,764	115
LIVINGSTON	2,188	81		69	2.338	1.610	3+948	117
MCDONALD	77			2	04	6	59	117
MACON	0740	212	3	386	5.338	1.479	6.817	121
MADISON	180	52		0	205	06	562	123
MARIES	318	106		25	677	c	674	125
MARION	3,362	568	2	592	3.445	1.802	2.697	127
MERCER	2,258	108	****	103	5+469	353	2,822	129
MILLER	368	170	E	324	0 T T	25	916	131
MISSISSIM	5,087	12	1	19A	2.297	2.372	7.469	133
MONITEAU	2,258	232	1	119	2.609	336	2.945	135
MONROE	20645	253	m	356	6.511	625	7,090	137
MONTGOMERY	3,711	221	~	221	4.153	2.071	4.524	134
MORGAN	1,462	76	C)	300	1.856	125	1.981	141
NEW MADMID	4,745	0		С	4.745	7.473	12,216	143
NE # TON	813	51	2	252	1.116	\$76	1.210	145
NODAWAY	11,000	300	1	100	11.400	2.618	14,018	147
ORFGON	120	14		11	145	SE .	180	149

UNITED STATES GRAIN STURAGE CAPACITY

- THOUSAND

MISSOURI

OSAGE         975         186         68         1,424         111         1,280         15           OZAKK         10         1         0 </th <th>COUNTY NAME</th> <th>SHELLED COMN. OTHER GRAINS. OILSELDS</th> <th>PERMANENT EAR CORN STORAGE</th> <th>FARM</th> <th>ΤΟΤαι</th> <th>OFF FARM COMMFPCIAL</th> <th>GPAND TOTAL</th> <th></th>	COUNTY NAME	SHELLED COMN. OTHER GRAINS. OILSELDS	PERMANENT EAR CORN STORAGE	FARM	ΤΟΤαι	OFF FARM COMMFPCIAL	GPAND TOTAL	
1,351   37   13   1,401   3,543   4,944     4,546   4,95   1,25   5,196   4,97   5,1693     3,938   249   242   4,479   6,103   2,103     1,173   47   47   3   4,47   4,135   4,944     1,531   1,99   44   1,774   3,105   2,105     2,864   88   70   3,122   8,185     4,009   1,60   27   4,447   2,274   4,125     1,630   2,13   3,136   3,138   3,138     1,600   37   69   34   34   34     1,734   1,734   3,105   3,415     1,4465   3,46   3,46   3,474   3,466     1,4465   3,46   3,46   3,474   3,466     1,4465   3,46   3,46   3,474   3,466     1,4465   3,46   3,46   3,474   3,466     1,4465   3,46   3,46   3,474   3,466     1,4465   3,46   3,474   3,466     1,4465   3,46   3,474   3,474   3,474     1,4465   3,474   3,474   3,474   3,474     1,446   3,474   3,474   3,474   3,474     1,446   3,474   3,474   3,474   3,474     1,446   3,474   3,474   3,474   3,474     1,446   3,474   3,474   3,474   3,474     1,446   3,474   3,474   3,474   3,474     1,446   3,474   3,474   3,474   3,474     1,446   3,474   3,474   3,474   3,474     1,446   3,474   3,474   3,474   3,474     1,447   3,474   3,474   3,474   3,474     1,448   3,474   3,474   3,474   3,474		975	186	88	1.549	111	1.360	151
1,351   37   114   3,543   4,944     1,934   4,95   125   5,196   4,97   5,693     1,934   2,49   2,42   4,424   6,11   5,030     1,142   47   3   1,638   4,37   5,030     1,442   44   44   1,724   3,105   6,115     1,442   3,464   36   70   3,102   6,193   1,394     1,531   199   44   1,774   3,91   2,155     2,004   44   1,774   3,91   2,155     2,004   44   1,774   3,91   2,155     2,007   2,007   2,007   2,007     2,007   2,007   2,007     2,007   2,007   2,007     2,007   2,007   2,007     2,007   2,007   2,007     2,007   2,007   2,007     2,007   2,007   2,007     2,007   2,007   2,007     2,007   2,007   2,007     2,007   2,007   2,007     3,007   2,007   2,007     3,007   2,007   2,007     3,007   2,007   2,007     3,007   2,007   2,007     3,007   2,007   2,007     3,007   2,007   2,007     3,007   2,007     3,007   2,007     3,007   2,007   2,007     4,007   2,007   2,007		0	c	0	С	0	С	J
1,436   485   125   5,196   447   5,693     1,447   47   3   1,57   47   5,196     1,442   447   47   3   1,57   47   5,196     1,442   48   48   48   48   443   5,030     1,442   48   48   48   44   43   5,031     1,432   48   48   44   44   44   44   44     1,431   47   47   44   44   44   44   44     1,448   48   49   44   44   44   44   44	or	1,351	37	13	1.401	3,543	776.47	155
117   47   3   1e7   47   5.030     117   47   3   1e7   47   514     1442   61447   61   451   6459   3405   2471     1442   61   451   6459   3405   2471     1452   88   68   1e8   6459   3405   24715     166   111   94   1e74   341   2418     1453   199   44   1e774   348   24185     1460   111   99   44   1e774   348   24185     1460   272   4447   2427   24185     1460   32   222   248   44033   1e28     1460   35   252   218   44033   1e28     1460   35   368   368   368     1460   35   368   368   368     1460   36   36   36   36     1460   36   36   36   36     1460   36   36   36   36     1460   37   38   38   38     1473   394   396   3149     1473   318   318   318   318     1473   318   318   318     1473   318   318   318     1483   318   318   318     1484   318   318   318     1484   318   318   318     1485   3484   3484   3484     1486   3484   3484     1486   3484   3484     1486   3484   3484     1486   3484   3484     1486   3484   3484     1486   3484   3484     1486   3484   3484     1486   3484		4,586	485	125	5.196	201	5,693	157
117	PETTIS	3,938	549	242	4.429	601	5.030	159
1,442   61	PHELPS	117	47	m	167	74	214	161
1,442   88		6,147	61	451		3,056	9,715	16.3
200         27         94         321         0         321           66         111         9         166         0         186           1531         199         44         1,774         381         2,155           7464         300         60         1,335         850         2,185           7460         36         70         3,022         534         3,455           88         70         272         4,447         2,274         4,721           12         13         0         25         26         25           217         30         22         269         197         466           218         2,405         1,406         1,4016         1,4016           31         60         1,710         708         1,4016           31         64         1,1406         2,65         2,665           11,497         69         1,1406         2,665         2,665           11,495         175         60         1,1406         2,676         2,676           11,739         175         60         1,1407         7,064         2,678         2,678           11,739	PLATTE	1,482	88	68	1.638	433	2.071	165
66         111         9         1d6         0         186           1,531         199         44         1,774         381         2,155           975         300         60         1,335         86         2,185           2,864         88         70         3,022         534         3,185           4,009         166         272         4,444         2,274         6,721           5         1,2         272         4,444         2,274         6,721           5         1,2         272         4,444         2,274         6,721           5         2,1         2,2         2,69         1,97         4,66           5         3,63         2,2         2,69         1,916         1,916           015         2,83         3         1,710         706         1,916           11,46         34         31         6,44         11,406         2,605           11,485         394         950         16,197         7,064         23,261           1,739         1,739         60         1,403         9,417           1,736         1,736         23,261         24,03         23,261		200	27	76	321	c	321	167
1+531         1999         44         1+774         381         2-155           975         300         60         1+335         R50         2-185           2+864         88         70         3+022         5-34         3+556           4+009         166         272         4+447         2+274         4+721           12         13         0         25         2-574         4+721           217         30         22         269         197         4-66           217         30         25         218         4+033         1+342         5-415           315         252         218         4+033         1+342         5-415           315         252         218         4+033         1+342         5-415           315         34         31         614         11+406         12+016           316         34         34         34         3-25         3-26           317         34         34         34         3-25         3-26           317         34         34         3-26         3-26         3-26           314         34         34         3-26	PULASKI	99	111	σ	106	C	186	169
975         300         60         1,335         850         2.185           2+864         88         70         3,022         534         3,556           4,009         166         272         4,447         2,574         6,721           217         30         22         269         197         466           ES         3,563         252         218         4,033         1,382         5,415           OIS         283         252         218         4,033         1,382         5,415           OIS         2893         581         0         20         1,916         1,916           OIS         2893         581         0         64         11,406         12,020           IEVE         1,187         69         3         1,259         806         23,261           947         175         60         1,162         193         1,375           1,739         5,000         57         82         5,139         4,039         9,178	PUTNAM	1,531	199	777	1.774	381	2.155	171
2+864         88         70         3+022         534         3+556           4+009         166         272         4+447         2+274         4+721           217         13         0         25         0         25           217         30         22         269         197         466           ES         3+563         252         218         4+033         1+342         5-415           OIS         283         75         1+710         706         1+916           OIS         283         75         1+710         706         12+916           OIS         283         34         31         614         11+406         12+020           IL+HS3         394         950         16+197         7+064         23+261           947         175         60         1+182         193         1+375           1+739         1594         60         1+182         640         2+678           5+000         57         82         5+139         4+039         9+178		975	300		1.335	A50	2.185	173
ES 3-563 166 272 4+447 2-774 (-7721)  L12 13 0 25 269 269 255 218 4+033 1+342 5+415  L1600 35 75 1,710 208 1-918  OIS 283 5-69 34 31 6-14 11+406 12+020  L1-187 69 3 1-259 806 2-065  L1-187 69 1-294 694 2-868 5+139 5+139 5+178	RANDOLPH	2,864	80	20	3*052	534	3.556	275
ES 3.563 22 209 197 466  ES 3.563 252 218 4,033 1,382 5,415  1.600 35 75 1,710 206 1,916  1.600 35 1,259 804  1.739 129 126 1,094 684 5,678  5.000 57 82 5,139 4,033 1,375		¥00.4	166	272	40447	2,274	6.721	177
ES 3,563 252 218 4,033 1,342 5,415  1,600 35 75 1,710 208 1,916  01S 2,83 581 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		12	13	0	52	0	25	179
ES 3,563 252 218 4,033 1,382 5,415  1,600 35 75 1,710 708 1,916  10.91		217	30	55	569	197	494	181
1.600     35     75     1,710     206     1,916       01S     283     581     0     614     20     884       549     34     31     614     11,406     12,020       1EVE     1,187     86     2,065       14,4853     394     950     16,197     7,064     23,261       1,739     175     60     1,182     193     1,375       1,739     129     126     1,994     684     2,678       5,000     57     82     5,139     4,039     9,178	RLES	3,563	252	218	4+033	1,382	5,415	183
OIS     283     581     0     664     20     884       549     34     31     614     11,406     12,020       IEVE     1,187     3     1,259     806     2,065       14,853     394     950     16,197     7,064     23,261       1,739     175     60     1,182     193     1,375       1,739     126     1,994     684     2,678       5,000     57     82     5,139     4,039     9,178	ST CLAIR	1,600	35	1	;	208	1,918	185
EVE     10.187     69     3     10.259     806     2.065       14.853     394     950     16.197     7.064     23.261       14.853     394     950     16.197     7.064     23.261       1.739     175     60     1.182     193     1.375       1.739     129     126     1.994     684     2.678       5.000     57     82     5.139     4.039     9.178	FRANCOIS	283	581	c	790	20	488	187
IEVE     10.187     69     3     10.259     806     20.065       14.853     394     950     16.197     7.064     23.261       947     175     60     10.182     193     1.375       1.739     129     126     1.994     684     2.678       5.000     57     82     5.139     4.039     9.178	Louis	549	36	33	614	11,406	12,020	180
14,853     394     , 950     16,197     7,064     23,261       947     175     60     1,182     193     1,375       1,739     129     126     1,994     684     2,678       5,000     57     82     5,139     4,039     9,178	ST GENEVIEVE	1,187		m	:	806	2+065	193
1,739     1,182     1,182     1,375       1,739     126     1,994     684     2,678       5,000     57     82     5,139     4,039     9,178		14,853	394	ė	16,197	7.064	23,261	195
1,739 129 6 126 7.678 5,000 57 82 5,139 4,039 9,178	SCHUYLER		175			193	1.375	197
57 5.139 4.039 9.178	SCOTLANU	1,739	129	126	* *! 	684	2.678	199
		2,000	57	82	5,139	4.039	9,178	201

MISSOURI

41SSOURI	•	:	JSAND	BUSHELS			
COUNTY NAME	SHELLED CORN, OTHER GRAINS, OILSEEDS	PERMANENT EAR CORN STOPAGE	WET STORAGE FOR HIGH MOISTURED GRAIN	T0TàL	OFF FARM COMMERCIAL	GRAND TOTAL	
SHANNON	37	12	0	O g	0	6,4	203
SHELRY	6,200	300	056	7,450	1+375	8+825	502
STODDARU	13,500	100	290	13,890	4.360	14,250	207
STONE	7	0	m	10	0	10	502
SULLIVAN	2.000	230	109	588.5	797	2.801	211
TANEY	20	0	56	145	270	415	213
TEXAS	£.	13	6	20	82	10 80	215
VERNON	3,833	112	162	4.107	45A	4.961	217
VARPEN	1.978	136	16	2.205	305	2.510	219
MACHINGTON	34	17	0	2.	53	104	221
AYNE	752	65	C	302	0	305	223
VEHSTER	192	79	133	394	99	466	225
NATH	3,087	370	29	3.519	393	3.912	227
THOIGHT	138	52	5%	167	49	251	55%
STATE TUTALS	309+030	19,920	17.403	346.403	210.375	556.778	

UNITED STATES GRAIN STORAGE CAPACITY

MONTANA			THOUSAND	BUSHELS			
COUNTY NAME	SHELLED COAN. OTHER GRAINS. OILSEEDS	m ox m	SIL	T0TaL	OFF FARM COMMFRCIAL	GMAND TOTAL	
BEAVFRHEAD	1,387	0	100	1.4487	120	1.607	001
RIG HOPN	3,901	С	72	3.973	571	4.544	600
BLAINE	4,387	0	0	6.307	1.643	8.030	500
BROADWATER CO A	3,175	0	0	3.175	134	3.309	100
CARBON	616	0	c	616	327	1.306	←00
CANTER	1,192	0	0	1.192	0	1,192	011
CASCADE	12,914	2	59	12,945	5.182	18.127	013
CHOUTEAU	55,400	0	271	. 29,671	3.045	32,716	015
CUSTER	1.871	33	15	1,919	348	2,287	017
DANIELS	11,875	0	7.7	11,952	1.539	13,491	010
DAWSON	5,634	20	110	5.764	1.745	7.509	021
DEER LOUGE	83	0	0	H.	С	83	023
FALLON	3,005	0	С	3 • 0 0 5	468	3.503	500
FFEGUS	10,635	-	234	10.872	2.379	13.251	120
FLATHEAD	2+200	0	169	5.369	411	2.990	620
GALLATIN	5,919	0	101	6,020	2,194	4.214	931
GARFIELU	766.6	4	32	3,030	0	3.030	033
GLACIER	6+635	0	0	6+635	1.832	H.467	035
GOLDEN VALLEY	948	0	0	イキア	75	975	037
GRANITE	175	0	0	175	0	175	680
HILL	27.500	0	. 0	27,500	4.381	. 31,881	041
JEFFFRSON	347	0	С	347	0	347	640
JUDITH BASIN	4+721	0	388	692.4	374	5,133	045
LAKE	1+340	0	r	1+348	434	1,782	147
LEWIS AND CLARK	596	0	0	296	0	596	740

## UNITED STATES GRAIN STORAGE CAPACITY

MONTANA

MONTANA		; 6	S	BUSHELS			
COUNTY NAME	SHELLED CORN. OTHER GRAINS. OILSEEDS	PERMANENT EAR CORN STORAGE	MET STORAGE FOR HIGH MOISTURED GRAIN	IIN TOTAL	OFF FARM COMMERCIAL	GRAND TOTAL	
LIBERTY		0	20	15-179	1.795	16,974	051
LINCOLN	7	0	0	7	0	7	053
MCCONE	9+462	0	0	9.462	484	10.146	550
MADISON	905	0			100	620	057
MEAGHER CO ASCS	565	0	c	262	34	629	AS0
MINERAL	22	0	0	25	0	22	061
MISSOULA	256	0	0	256	100	356	690
MUSSELSMELL	811	c	12	H23	70	863	990
PARK	366	C	11	116	320	1.297	190
PETROLEUM	261	0	С	261	0	261	690
PHILLIPS	5,170	0	02	5.190	979	5.836	071
PONDERA	11,048	0	С	11.048	2.553	13,601	073
POWDER RIVER	1.482	0	0	1,442	0	1.482	075
POWELL	268	0	0	208	c	268	077
PRAIRIE	1.591	16	12	1,619	240	1.899	274
PAVALLI	471	0	7	4/8	56	57.3	061
RICHLAND	8,152	Ŷ	50	8,208	1,178	9.386	083
ROOSEVELT	13,407	0	12	13,419	4.413	17,832	£80
ROSEAUD	1.968	0	150	2.114	69	2,211	087
SANDERS	148	c	0	148	7 7 7	196	280
SHERIDAN	14.756	0	c	14.766	1.747	16,513	160
SILVER BOW	7.0	0		0	С	7.2	09.3
STILLWATER	2,343	0	0	2.343	473	5.856	5.60
SWEET GRASS COU	641	С	0	641	59	706	160
TETON COUNTY AS	13,415	C	7.0	13,464	2,142	15.626	760

UNITED STATES GRAIN STOPAGE CAPACITY

MONTANA

MONTANA		-	THOUSAND BUSH	BUSHELS			
COUNTY NAME	SHELLED CORN. OTHER GRAINS. OILSEEDS		PERMANENT WET STORAGE EAR CORN FOR HIGH STORAGE MOISTURED GRAIN TOTAL	TOTAL	OFF FARM COMMEPCIAL	GMAND TOTAL	
TOOLE	11,094	0	79	11.158	3+772	14.930	
TREASURE	718	0	0	/18	31	547	
VALLEY	16,830	0	0	10.4.30	1.775	12.605	
WHEATLAND CO AS	712	С	c	/12	636	1.346	
WIBAUX	2.793	0	m	2.176	356	3+152	
YELLOWSTONE	4.202	20	131	4 • 553	3 • 340	7.723	
YELLOWSTONE PK	0	0	c	0	0	O	
STATE TOTALS	278,814	132	1,863	580 + 908	54.120	334.929	

UNITED STATES GRAIN STORAGE CAPACITY

NEBRASKA			THOUSAND BUSHELS	ELS			
COUNTY NAME	SHELLED CORN. OTHER GRAINS. OILSEEDS	PERMANENT EAR CORN STORAGE	FARM	TOTAL	OFF FARM COMMERCIAL	GRAND TOTAL	
ADAMS	261.8	140	507	65446	32.909	42°34B	001
ANTELOPE	15+524	1.206	1.298	18,128	5+119	23.247	003
ARTHUR	190	\$	¢	196	0	196	000
HANNER	2.000	4	73	5.077	C	5,077	200
BLAINE	308	10	225	543	С	543	200
HOONE	11,934	1.326	1,224	14+464	76107	14.678	011
ROX BUTTE	5+069	155	ent C put e e	6+325	79***	10.777	013
BOYU	5,291	1.000	250	6.541	104	6+645	015
AROWN.	2+650	<b>T</b>	641	3,372	076	4.312	017
RUFFALO	14,533	699	1+847	16.939	13.776	30,715	013
RURT	9.267	754	1.025	11,649	7.046	14,295	120
RUTLER	10.316	801	500	11,317	6.092	20.409	023
CASS	64.01	1 • 338	967	11,325	7.572	14.897	920
CEUAP	15.695	7965	1,959	22,616	2.672	24.288	120
CHASE	10.108	4	161	10.273	8,476	18.749	620
CHERRY	1,192	78	171	1.4401	1,761	3.202	031
CHEYENNE	11.229	21	25.H	11.568	4.307	17.815	033
CLAY	13,597	137	828	14.592	14.984	29.576	c60
COLFAX	5,134	1.074	976	7.146	13.798	50°984	037
CUMING	7,218	2.345	2,433	12.436	2.002	14.438	039
CUSTER	11,550	350	760	12.454	3.765	16.659	041
DAROTA	4.644	683	167	5.474	3.685	9.179	043
DAWES	1.857	^	С	7.00.	1,367	3.231	045
DAWSON	15,491	1.544	14.744	32.279	A+234	40.463	740
DEUEL	77007	0	. 30	412.4	3+152	A.126	670

UNITED STATES GRAIN STORAGE CAPACITY

NEBRASKA			THOUSAND BUSHELS	IELS			
COUNTY NAME	SHELLED CORN. OTHER GRAINS. OILSEEDS	PERMANENT EAR CORN STORAGE	FOR HIGH	10131.	OFF FARM COMMFECIAL	GRAND TOTAL	
DIXON	7,725	1.798	917	10.440	1.045	11,525	140
DOPGE	7,780	2.081	1.247	11.108	18.438	975*62	653
DOUGLAS	3,767	956	198	4.921	24.922	29.843	450
DUMBY	5•808	30	160	S. JUR	1+570	7.568	057
FILLMOPE	15,533	336	1.242	17.111	11.787	28.89H	750
FRANKLIN	7,915	182	314	A+473	2,542	13,715	061
FRONTIFR	7,850	49	410	8.364	3.099	11.423	063
FURNAS	7.054	54	30%	7,470	4.907	12,327	590
GAGE	6,503	697	616	10,538	6.991	17,579	190
GARDEN	2,491	70	7	2.970	911	3+881	440
GARFIELU	459	144	99	₩ ₽	91	750	170
GOSPER	3+907	71	133	4.111	1.023	5.134	073
GRANT	0	0	0	0	С	С	270
GREELEY	7,000	241	533	7.774	1.036	H.810	7.70
HALL	17,360	800	1.000	18,800	10.723	24.583	610
HAMILTON	23,560	90	380	24.000	13.881	37.881	081
HAPLAN	6.714	87	431	7+232	3.761	10,993	083
HAYES	4+320	23	99	4.4417	583	066*7	085
HITCHCOCK	R+322	10	46	8,378	3.719	12,097	087
ногт	14,404	852	3.408	13.664	906	19,570	087
HOOKER	11	С	0	11	0	. 11	160
HOMAPD	9.688	797	747	10.949	3.450	14,399	660
JEFFFRSON	9.146	226	575	5546	4.329	13.973	660
JOHNSON	024*9	655	622	7,304	1.852	9.156	250
KEDRNEY	10,912	121	578	11.611	12.474	24.085	560

UNITED STATES GRAIN STORAGE CAPACITY

- THOUSAND

	NXCC CE - EHV	DEBMANENT	FARM TOWNSE				
COUNTY NAME	OTHER GRAINS. OILSEEDS	EAR CORN STORAGE	FOR HIGH MOISTURED GRAIN	TOTAL	OFF FARM COMMFRCIAL	GRAND TOTAL	
KEITH	5,671	11	78	5.760	2.203	7.963	101
KEYAPAHA	1.057	19	198	1,274	O	1,274	103
KIMBALL	8.260	0	c	8.240	1.953	10.213	105
KNOX	8,015	1,241	893	10.149	1.527	11.676	107
LANCASTER	4,390	332	607	7.161	47+173	762+75	109
LINCOLN	H.946	270	246	29,762	3+265	13.027	111
LOGAN	1,204	7	10	1.221	35A	1.579	11.3
Tonb	463	85	50	541	0	541	Sta
MCPHERSON	214	14	Φ	234	c	534	117
MADISON	6.360	1+365	140	11,465	3.598	15.063	117
MERRICK	10.946	404	1.218	12.768	6.231	18,499	121
MORRILL	3.052	120	115	3.647	975	4.262	123
NANCE	6,275	759	575	7+306	2+855	10.161	125
NEMAHA CO ASCS	4.369	877	301	5.118	5.909	R.027	127
NUCKOLLS	5,485	76	360	5.351	4.451	10+802	124
OTOF	10.611	1.143	435	12 • 729	8+246	20.975	131
DARNEE	5°07%	231	E 7	5,4403	1.004	7.397	133
PERKINS	1 × 465	c	110	10.975	10.200	24.175	137
PHILPS	15.510	75	1.800	17.391	10.523	27.914	137
PIERCE COUNTY A	H+788	2.033	1.136	12.457	1.504	13.461	134
PLATTE	R+H31	1,328	026	621-11	9+205	20.334	141
POLK	14.553	635	304	15.552	7.794	23.256	143
RED WILLOW	12+102	68	484	12.729	5.456	18.125	145
RICHARDSON	6,237	545	117	96436	3.106	10.042	147
ROCK	1.743	24	543	2.054	*AAA.	2.742	241

UNITED STATES GRAIN STORAGE CAPACITY

NEBRASKA		H :-	THOUSEND BUSHELS ~	. \$1			
COUNTY NAME	SHELLED CORN. OTHER GRAINS. OILSFEDS	PERMANENT EAR CORN STORAGE	WET STORAGE FOR HIGH MOISTURED GRAIN	TOTAL	OFF FARM COMMERCIAL	GRAMD TOTAL	
SALINE	94468	576	256	10.300	8.507	14,807	151
SAKPY	3,022	742	316	4.160	945	4.646	153
SAUNDERS	11,488	2,527	598	14.613	6.722	21,335	155
SCOTTS BLUFF	2,158	731	4	2.976	1.508	<b>787.7</b>	157
SEWARD	16,295	337	547	17.179	8+025	25.204	154
SHERIDAN	1,490	53	C T	1.633	4.546	6.179	161
SHERMAN	4,495	707	263	5.22	559	5.781	163
SIOUX	640	116	142	T 7	0	468	165
STANTON	6,353	1.419	1,161	でまか。て	541	484.6	167
THAYER	11,904	156	399	12.459	6.813	19,272	700
THOMAS	24	15	C	T's	C	57	171
THURSTON	7.061	721	820	8,602	1.927	10,529	173
VALLEY	7,139	356	645	A+140	1.464	10.004	171
WASHINGTON	H,507	1.515	1.053	11,075	3,254	14.329	177
WAYNE	4.447	1,498	1,545	9.740	1,322	10.862	170
WERSTER	4,177	110	174	107.7	792.4	8,723	ומו
WHEELER	1,154	119	231	1.514	0	1,514	80
YORK	31,480	200	320	32,400	8.819	41.219	185
STATE TUTALS	715,590	51,568	62+629	832.787	487.926	1+320+713	

0

BUSHELS

UNITED STATES GRAIN STORAGE CAPACITY

NEW HAMPSHIRE		•		BUSHELS			
COUNTY NAME	SHELLED CORN. OTHER GRAINS. OILSEEDS	PERMENT EAR CORN STORAGE	T WET STORAGE FOR HIGH MOISTURED GRAIN	AIN TOTAL	OFF FARM COMMERCIAL	GHAND TOTAL	
BELKNAP	0	c	C	0	c	С	00
CARROLL	0	C	c	C	С	С	00
CHESHIPE	С	C	С	0	0	c	00
5005	0	C	С	0	c	c	00
GRAFTON	0	c	0	0	0	C	00
HILLSBORO	O	0	0	¢	02	20	01
MEDRIMACK	0	0	C	c	150	150	01
POCKINGHAM CO A	0	0	O	Þ	0	0	01
STRAFFORD	0	O	c	0	С	O	01
SULLIVAN	0	. 0	С	c	0	o	01
STATE TOTALS	0	c	0	5	170	170	

UNITED STATES GRAIN STORAGE CAPACITY

		UNITED	STATES GRAIN STORAGE CAPACITY	SE CAPACITY			
NEW JERSEY		F	THOUSAND BUSHELS	\$7:			
COUNTY NAME	SHELLED CORN. OTHER GRAINS. OILSEEDS	PERMANENT EAR CORN STORAGE	MET STORAGE FOR HIGH MOISTURED GRAIN	TOTAL	OFF FARM COMMFRCIAL	GRAND TOTAL	
ATLANTIC	0	C	С	С	С	C	100
BERGEN	0	0	0	С	0	0	00.3
RUFLINGTON	05a	150	500	1.200	515	1.715	÷00
CAMDEN	0	0	0	0	0	C	000
CAPE' MAY	۲ <sub>.</sub>	10	С	35	С	55	700
CUMBERLAND	150	25	0	175	303	478	011
ESSEX	0	0	c	С	c	С	013
GLOUCESTER	500	20	c	54.0	C †	V65	015
HUDSON	0	0	c	c	37	37	017
HUNTERNON	1.495	710	185	2.79n	279	3.069	7 C
MFKCER	390	40	c	436	159	464	120
MIROLFSEX	152	10	c	22	c	162	023
MONMOUTH	505	10	С	215	140	655	5 C C
MORRIS	100	10	02	130	С	130	027
OCEAN	0	C	c	0	С	Ü	7 0 c
PASSAIC	0	0	c	c	505	508	031
SALEM	198	000	Q4 22i	343	147	067	FEC
SOVERSET	1,500	150	150	1.40p	10	C 7 . I	re0
SUSSEX	350	200	150	700	С	700	037
UNION	0	c	c	c	С	C	2 En C
WARREN	1+525	450	300	. 2.275	104	2+379	041
STATE TOTALS	A . 1 0 J	1.475	1.046	11.131	2.239	13,370	

UNITED STATES GRAIN STORAGE CAPACITY

			,				
COUNTY NAME	SHELLED CORN. OTHER GHAINS. OILSEEDS	PERMANENT EAR CORN STORAGE	AET STORAGE FOR HIGH MOISTURED GWAIN	1074	OFF FARM COMMERCIAL	GRAND TOTAL	
BERNALILLO	0	e	C	c	c	С	
CATRON	0	0	C	c	c	С	
CHAVES	C	0	0	c	0	c	
COLFAX	<b>⊅</b> *	0	С	ĵ. 1	14	103	
CURRY	5,000	0	156	5.156	13.237	1 P • 393	
DEHACA	0	0	c	C	C	0	
DONA ANA	135	0	c	135	0	135	
EDDY	252	~	579	00 h	163	1+065	
GRANT	0	0	0	c	С	0	
GUADALUPE	0	Û	С	С	0	С	
HAZDING	405	12	~	416	С	416	
HIDALGO	0	0	С	٥	С	O O	
	696	0	35	1.000	1 • 1 35	2,139	
LINCOLN	0	0	c	0	0	c	
LOS ALAMOS	0	C	C	c	0	С	
	551	14	σ	574	400	476	
MCKINLEY	0		0	C	0	0	
	0	0	0	0	С	0	
OTERO	0	0	0	С	С	0	
	720	0	5-5	775	666	1.768	
RIO ARRIBA	0	0	0	0	O	0	
ROOSEVELT	0	0	0	0	1 • 455	1 • 455	
SANDOVAL	0	0	0	0	0	0	
SAN JUAN	0	0	0	c :::	0	0	
SAN MIGUEL	c		•				

NEW MEXICO	;		. THOUSAND BUSHELS	SHELS			
COUNTY NAME	SHELLED CORN. OTHER GRAINS. OILSEEDS	PERMANENT EAR CORN STORAGE	SHELLED COKN, PERMANENT WET STORAGE. OTHER GRAINS, EAR CORN FOR HIGH OILSEEDS STORAGE MOISTURED GRAIN TOTAL	TOTAL	OFF FARM COMMERCIAL	GRAND TOTAL	
SANTA FE	0	0	0	0	0	C.	670
SIERRA	0	0	0	C	0	O	051
SOCORRO	0	0	0	0	0	c	053
TAOS	0	0	0	0	0	C	055
TOPRANCE	172	15	С	187	c	187	150
UNION	846	0	c	924	565	1.111	550
VALENCIA	0	0	c	O	0	0	061
STATE TOTALS	9.136	75	906	10.004	17.662	27.746	

UNITED STATES GRAIN STORAGE CAPACITY

i	0 0 0 0 0 0 0 0 0 0 0	NO	- THOUSAND BUSHELS	ELS		
SHFLL OTHE	SHFLLED CORN. OTHER GRAINS. OIL SEEDS	PERMANENT EAR CORN STORAGE	ENT WET STORAGE RN FOR HIGH E MOISTURED GRAIN	TOT 26	OFF FARM COMMFRCIAL	GRAND TOTAL
	66	63	136	752	13.187	13,444
	407	193	306	1,106	117	1.223
	9	0	O	0	0	0
	145	71	45	[q.	182	677
	414	222	238	4/8	293	1.167
	2,663	313	614	3.540	411	7.001
	69	86	220	387	430	817
	267	96	110	473	151	624
	150	200	100	450	116	266
	0	0	06	07	15	105
	400	509	261	970	25	568
	346	167	200	713	210	923
	0	0	200	200	O	200
	169	339	522	733	106	H39
	648	234	504	1.006	44.R16	45,902
	Э	0	126	126	c	126
	04	0	09	100	œ	108
	52	92	162	213	0	213
	2,476	205	550	3,231	918	4.149
	77	5.8	0	100	10	110
	0	0	С	0	0	0 .
	83	41	335	459	137	965
	763	120	. 526	1.109	191	1.300
	0	0	0	0 .	0	0
	200		. 0	200	7.1	271

UNITED STATES GRAIN STORAGE CAPACITY

NEW YORK

NEW YORK			THOUSAND BUSHELS	S1E			
COUNTY NAME	SHELLED CORN. OTHER GRAINS. OILSEEDS	PERMANENT EAR CORN STORAGE	AET STORAGE FOR HIGH MOISTURED GRAIN	TOTAL	OFF FARM COMMERCIAL	GWAND TOTAL	
LIVINGSTON	727.5	545	32A	3.660	418	4.018	150
MADISON	351	1,082	687	2.120	45	2,165	053
MONROE	1,661	315	06	2,066	955	2.622	055
MONTGOMERY	407	213	•	1.142	11	1.153	150
NASSAU	0	0	0	0	0	0	÷50
NE" YORK	9	0	0	C	0	0	061
NIAGARA	1.544	515	241	2.340	1,176	7,516	190
ONEIDA	930	157	252	1 • 339	482	1.821	590
ONONDAGA	1,349	162	511	2,151	236	2,387	190
ONTARIO	3,091	317	358	3.766	1.672	5.438	690
ORANGE	150	300	525	975	20	566	071
ORLEANS	1,925	45	682	5.459	620	2.879	073
OSWEGO	7.4	61	201	336	1.018	1.354	520
orsego	116	65	360	535	253	788	770
PUTNAM	0	0	9	0	0	С	270
OUFENS	0	С	0	0	0	0	081
RENSSELAER	410	251	343	1.006	350	1.354	083
RICHMOND	9	Û	c	С	0	С	1 C
ROCKLAND	0	0	0	0	0	O	180
ST LAWRENCE	200	ВО	30	010	н93	1.503	680
SARATOGA	308	232	150	07 &	C	069	160
SCHENECTADY	12	4	23	39	0	39	660
SCHOHARIE	217	67	434	200	79	779	560
SCHUYLER	413	176	73	244	158	830	160
SEVECA	5.899	76	1.154	4.147	95	4,203	560

UNITED STATES GRAIN STOPAGE CAPACITY

NEW YORK			THOUSAND BUSHELS	: S7:			
COUNTY NAME	SHELLER CORN. PERMANE OTHER GRAINS. EAR COR	PERMANENT EAR CORN STORAGE	PERMANENT WET STORAGE EAR CORN FOR HIGH STORAGE MOISTURED GHAIN	T074L	OFF FARY COMMEDCIAL	GRAND TOTAL	
STEUMEN	3.058	840	1.309	5,213	441	5.454	10
SUFFOLK	2.3	1	c	57	147	171	10.
SULLIVAN	553	17	35	305	236	541	101
TINGA	350	120	202	572	20	680	10
TOMPKINS	268	174	387	1,453	35	1.488	101
ULSTER	220	75	11	306	20	326	11
WARREN	0		c	0	c	0	11
WASHINGTON	198	16	087	999	123	807	11
WAYNE	1.408	433	234	2,475	713	3,188	
WESTCHESTER	0	0	0	0	15	15	11
WYOMING	88.88	178	165	1+657	265	2.249	12
YATES	1,251	330	278	1.659	282	2.141	12
STATE TOTALS	37.620	9,591	14.546	61.757	72.059	133.816	

NORTH CAROLINA	;		ISAND	BUSHELS	,		
COUNTY NAME	SHELLED CORN. OTHER GRAINS. OILSEEDS	PERMANENT EAR CORN STORAGE	ON FARM	IN TOTAL	OFF FARM COMMFRCIAL	GRAND TOTAL	
ALAMANCE	658	105	44	709	166	973	001
ALEXANDER	56	20	32	151	33	184	003
ALLEGHANY	11	9	e4	18	С	<b>20</b>	500
ANSON	849	29	38	676	151	1.100	200
A SHE	4	19	0	23	61	27	AU0
AVERY	<b>ጥ</b>	16	c	57	0	25	011
BELUFORI	3,580	0	0	3.540	2 • 3 2 2	206.5	013
BERTIE	1,500	150	0	1.000	719	2 • 369	SEC
ALADEN	838	290	177	1,365	438	1.743	017
ARUNSWICK	506	298	C	1.243	187	1.390	014
BUNCOMBE	10	12	C	22	100	122	021
RURKE	103	30	C	133	62	195	620
CABARRUS	513	98	14	6/5	371	966	920
CALDWELL	74	11	28	113	<	115	120
CAMDEN	952	11	12	918	795	1.770	029
CARTERET	587	53	17	757	100	857	031
CASWELL	367	121	173	403	Œ	649	FE0
CATAWBA	999	38	α¢	711	247	1.25H	038
CHATHAM	375	69	163	9119	311	410	037
CHEROKEE	110	41	C	151	130	281	650
CHOWAN	1,095	207	0	1.302	997	1.768	041
CLAY	17	45	c	27	C	26	043
CLEVELAND	2+024	109	25n	2,383	545	7.94B	5,90
COLUMBUS	2,263	1.067	211	3,541	1.438	6.979	140
CRAVEN	1,355	622	134	1.718	656	2.374	046

UNITED STATES GRAIN STOPAGE CAPACITY

COMPTY NAME         COMPTICATION         PREMISE AND COMPTICATION         CO	NORTH CAROLINA			SAND	BUSHELS			
RIAMD         1,10%         53         70         1,4%         6,40%         0,4%           11,0%         1,	COUNTY NAME	SHELLED CORN. OTHER GRAINS. OILSEEDS	PERMANENT EAR CORN STORAGE	FOR HIGH	E 0 1 1 0 0 0 0	OFF FARM	GRAND TOTAL	
TOUCH         10         24         1.0 %	CUMBERL AND	1,619	53	0 5	1.422	5+022	496.9	051
50N         1,025         771         147         1,4443         74           4         3,468         503         0         3,471         4,403           4         1,21         1,17         563         563         563         77           4         1,23         1,17         6,22         571         1,13           11N         2,433         1,63         44         459         173           11N         2,437         1,645         44         459         77           11N         2,34         1,63         44         459         77           11N         2,34         1,63         44         450         77           11N         1,53         1,45         1,47         1,13         1,47           11N         1,53         1,45         2,41         1,13         1,47           11N         1,40         2,41         1,47         1,47         1,47           11N         1,43         1,45         1,47         1,47         1,47           11N         1,43         1,45         1,47         1,47         1,47           11N         1,49         1,44         1,44	CUMPITUCK	1,055	10	×5	1+041	430	1.521	n53
SON         1,025         771         1447         1,443         74           4         3436         97         58         521         247           4         1121         117         622         840         4036           4         121         117         622         840         173           4         248         163         426         440         173           11N         248         163         426         741         171           11N         2534         15         426         741         171           11N         2534         15         426         741         171           11N         2534         15         241         77           11LE         1,600         40         24         40         77           11LE         1,600         40         24         47         77           11LE         1,600         40         24         47         77           11LE         1,600         40         24         47         77           11LE         1,600         40         244         47         77           11LE	JAWE	0	0	0	С	0	c	750
4         34.36         97         58         5.21         24.7           4         121         117         6.22         9-01         4.036           4         121         117         6.22         9-01         4.036           9/46         2.48         103         2.44         4.036         7.7           11         2.48         16.3         4.4         4.00         7.7           11         2.48         16.3         4.4         4.00         7.7           11         2.48         1.65         2.4.1         1.1108         7.7           11         2.37         1.13         3.2         4.2         4.00         7.7           4         2.34         1.24         4.2         7.2         4.0         7.7           4         3.60         2.0         2.4         4.7         2.1         7.2           1         3.45         3.4         3.4         3.4         3.1         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2	DAVIDSON	1,025	179	147	1,4443	74	1.517	750
IN         3,368         503         0         3,401         4,036           AM         121         117         622         670         173           COMME         2,408         300         103         2,441         1,136           AM         2,408         163         4,44         4,59         77           KLIN         234         1,63         4,44         77         4,00           NA         234         1,63         4,60         77         4,00         77           AM         1,733         113         32         1,474         77         4,00         77           AM         0         6         0         0         7,47         77         77           AM         1,617         2,43         1,47         7,47         77         77         77           AM         7,46         7,47         2,44         7,47         7,47         7,47         7,47         7,47         7,47         7,47         7,44         7,44         7,44         7,44         7,44         7,44         7,44         7,44         7,44         7,44         7,44         7,44         7,44         7,44         7,44	DAVIE	366	16	.v.	521	242	768	9 30
AM         121         117         622         θen         173           COMUSE         2+034         300         103         2+441         1+10 A           YTH         2+68         163         44         4-59         77           KLIN         2+348         163         44         4-59         77           KLIN         2+348         163         42         77           ON         234         15         4-60         77           AM         0         60         2         4-7         77           VILLE         1+617         2+3         2+6         4-7         77           VICL         1+617         2+3         2+6         4-7         77           VICL         1+617         2+3         2+6         4-7         77           VEAX         2+164         4-3         2+6         2+4+3         807         2+13           PAX         2+164         4-3         2-4+3         2+4+3         2+13         2+14           NOS         4-3         1-6         1+6+4         2+4+3         2+4+3         2+4+3           NOS         4-3         2-4         2+4+3 <t< td=""><td>DUPLIN</td><td>3,368</td><td>503</td><td>0</td><td>3.471</td><td>4.036</td><td>7.907</td><td>190</td></t<>	DUPLIN	3,368	503	0	3.471	4.036	7.907	190
COMME         2-6034         300         103         2-441         1+1064           YTH         2-64         163         44         459         77           KLIN         2-64         166         45         77           ON         234         15         42         400           ON         234         15         42         400           AM         1,733         113         32         1,478         70           VILLE         1,600         400         214         2,41         70           VILLE         1,601         400         2,14         47         77           VE         1,617         2,13         2,24         47         77           VE         1,617         2,44         2,44         77         77         74         77         74         7	ЭОРНАМ	121	117	622	ς τ τ	173	1+033	063
ΥΤΗ         248         163         44         459         77           ΚΕΙΝ         2+37         1+065         196         3+6 36         400           ON         234         15         4-2         4-31         400           AM         1+733         113         3-2         4-31         9-3           AM         6         7-0         7-0         7-7         4-7           AVILLE         1+600         4-0         2-14         4-7         9-7           AVILLE         1+610         2-13         2-14         4-7         9-7           AVILLE         1+610         2-13         2-14         4-7         4-7           AVILLE         1+610         2-14         4-7         4-7         4-7           AVILLE         1+610         2-14         4-7         4-7         4-7           AVILLE         1+610         2-14         2-13         4-7         4-7           AVILLE         1-610         2-4-53         8-0.7         4-7         4-7           AVILLE         1-610         2-4-53         3-4-53         4-7         4-7           AVILLE         1-610         1-610         1-61	EDGECOMBE	2,038	300	103	2,441	1.10R	3.549	190
KLIN         7+377         1+065         146         3+546         400           ON         234         15         4-2         7-91         0           AM         1,733         113         3-6         1-676         3-6           AM         0         4-0         0         1-676         3-6           VILLE         1,600         4-0         0         2-14         4-7           VILLE         1,617         2-83         0         2-14         4-7           NE         1,617         2-83         0         2-13         8-7           NA         2-154         4-3         2-13         8-7         8-7           NA         2-154         3-4-3         8-7         8-7         8-7           NA         2-154         3-4-3         8-7         8-7         8-7           NA         3-154         3-154         3-1         8-7         8-7         8-7           NA         4-80         7-7         7-7         8-7         8-7         8-7         8-7           NA         4-80         7-8         7-8         8-7         8-7         8-7         8-7         8-7         8-7	FORSYTH	248	163	44 4	459	77	536	190
ON         234         15         42         241         0           AM         1,733         113         32         1,678         305           AM         0         60         70         70         70           VILLE         1,600         400         214         2,614         47           VILLE         1,617         243         0         773         47           VILLE         1,817         243         273         47         47           FORU         754         137         1,673         213         204         213           AX         7,164         93         204         5,467         513         40           ETT         3,495         774         534         5,467         515         74           CORD         480         15         0         44         50         44           FERSON         49         25         904         805         44           CORD         30         30         44         71         60         41           AM         40         41         41         60         41         61         61         61         61<	FRANKLIN	2,377	1,065	146	3,638	007	4.038	200
4 M         0         60         1.878         3.65           AM         0         60         0         0         0           VILLE         1,600         400         214         2,214         47           VILLE         1,600         400         214         47         773           VEC         1,817         283         2,100         773           FAX         2,154         1,673         273         213           FAX         2,154         1,673         273         213           FAX         2,154         1,673         273         213           FAX         2,154         5,457         213         213           FRSON         0         0         0         0         0           FRSON         49         25         9,64         20,7         4           FURD         35         4,17         20,7         2           ELL         671         116         96         417         2         6           SON         4         31         6         417         0         0         0	SASTON	234	15	27	241	C	291	071
AM         0         60         60         714         6.714         477           VILLE         1,600         400         214         2,214         47           VILLE         1,617         2,814         47         47           VILLE         1,817         2,814         47         47           FORU         754         137         213         213           FAX         2,154         43         204         2,473         807           ETT         3,959         774         534         5,457         515           ETT         3,959         774         534         5,457         515           ERSON         480         15         0         0         0         0           CORD         490         15         0         4         4         805         4           ERSON         49         25         904         41         3         1,245         8           SON         4         41         4         9         1,245         9	BATES	1,733	113	32	8,18	305	2.183	07 5
VILLE         1,600         400         214         2,214         47           NE         1,817         283         0         2,100         773           FORU         754         137         146         1,037         213           FAX         2,164         93         204         2,443         807           EAX         3,154         534         5,443         807         915           FORD         0         0         0         0         0         0           ERSON         480         15         0         4         4         4         4           FORD         480         15         0         4         4         4         4         4           FORD         480         15         25         964         4         4         4         4         4           FORD         351         36         365	знанам	0	40	С	0+	С	60	c'70
NE         1,817         283         0         2,100         773           FORU         754         137         146         1,037         213           FAX         2,164         93         204         2,453         807           ETT         3,959         774         534         5,457         807           MOD         0         0         0         0         0           ERSUN         480         15         0         4         6           FORU         430         49         25         445         805           FUL         571         316         45         207         385           ELL         671         116         86         41         1,670         385           SON         4         31         6         41         0         0	SHANVILLE	1.600	007	214	2.214	24	2.261	770
FORU         754         137         146         1.037         213           FAX         2.164         93         204         2.463         807           ETT         3.959         774         534         5.467         807           FORU         0         0         0         0         0         0           ERSON         480         15         0         4         4           FORU         430         49         25         904         4           FORU         20         25         904         4         207           ELL         671         116         86         473         11.245           SON         4         31         6         41         0	SREENE	1,817	283	c	2,100	773	2,873	440
FAX         204         2.45         807         807           ETT         3,959         774         534         5.467         515           60D         0         0         0         0         0         0           60D         15         0         445         44	SUILFORD	754	137	146	1.037	213	1.250	081
ETT         3,959         774         534         5,267         515           00D         0         0         0         0           CRD         15         0         445         4           FORD         430         25         904         4           FORD         351         30         36         417         207           ELL         671         116         86         41         11,245           SON         4         31         6         41         0	HALIFAX	2,164	63	505	2.463	208	3.270	083
COD         0         0         0         0         0         0         0         0         0         0         44         0         44	HAPNETT	656 €	774	534	5.267	515	5.782	2H0
ERSON         480         15         0         445         4           FORU         830         25         964         805           1351         30         36         417         207           14,650         20         0         1,670         385           ELL         671         116         86         473         1,245           SON         4         31         6         41         0	1AYWOOD	0	0	0	0	0		087
FORU 836 . 49 . 25 . 964 . 805 . 805 . 351 . 30 . 36 . 417 . 207 . 207 . 208 . 86 . 86 . 871 . 116 . 86 . 873 . 11245 . S0N . 4 . 31 . 6 . 41 . 0	4ENDERSON	480	15	0	5+7	4	667	780
351 30 36 417 207 1,650 20 0 1,670 385 ELL 671 116 86 473 1,245 SON 4 31 6 41 0	HERTFORU			25	706	808	.1.709	160
ELL 671 116 · · · 86 · · · 473 1.545 SON 4 41 0	10kE			36		202	454	660
671 116 · · · 86 · · · 473 1,245 4 31 · · 6 41 0	HYDE	1,650	20	0	1,670	385	2.055	560
4 31 6 41 0	IREDELL	671	116	98		1,245	2,118	160
	JACKSON	4	31	•	41	0	41	660

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BUSHELS

- NORTH CAROLINA

UNITED STATES GRAIN STOPAGE CAPACITY

NORTH CAROLINA		:	IHOUSAND BUSHELS	: 23		
COUNTY NAME	SHELLED CORN. OTHER CRAINS. OILSEEDS	PERMANENT EAR CORN STORAGE	FOR HIGH	101aL	OFF FARM COMMERCIAL	GRAND TOTAL
RANDOLPH	767	110	969	1.307	564	1.571
RICHMOND	278	14	c	242	55	317
HOHESON	1.500	523	322	2.345	2,806	5+151
ROCKINGHAM	743	231	28	1.056	04	1.096
ROWAN	1+312	197	150	1.6-9	203	1.462
RUTHERFURD	104	26	11	171	163	304
SAMPSON	3+594	338	177	4.109	2,481	065*4
SCOTLAND	397	7.5	11	177	1.147	1.588
STANLY	2,850	45	15	2.910	6.85	3.595
STOKES	177	140	52	342	20	392
SUPRY	364	66	50	£ × 3	285	768
SWAIN	0	0	C	O	0	C
TRANSYLVANIA	95	29	39	164	gand	165
TYRELL	009	200	15	H1S	131	976
UNION	2,690	2	0	2.642	1.412	40104
VANCE	242	57	97	345	733	578
WAKE	265	212	77	OLT	2.785	3.671
WARREN	358	222	15.3	679	0	625
WASHINGTON	1,947	20	37	2 • 0 0 4	2+817	4.821
WATAUGA	0	0	0	0	0	0
WAYNE	3,464	767	10	4,241	3.175	7,416
WILKES	395	54	С	677	373	822
WILSON	1,631	238	0	1.869	2+657	4.526
YADKIN	832	75	201	1+108	242	1,350
	0	0	c	0	C	0
STATE TOTALS	100.938	16.998	8-117	126.053	70.237	104 300

167 169 171

177 179 181

NORTH DAKOTA	the second secon		THOUSAND BUSHELS	ELS			•
COUNTY NAME	SHELLED CORN. OTHER GRAINS. OILSEEDS	PERMANENT EAR CORN STORAGE	IT WET STORAGE  FOR HIGH  MOISTURED GRAIN	TOTAL	OFF FARM COMMFRCIAL	GHAND TOTAL	
ADAMS	8,628	0	0	8,028	1,675	10.303	001
BARNES	32,220	132	T • t T	33,850	5,533	39,383	6003
RENSON	12,215	0	99	12.281	2,651	14,932	0.00
BILLINGS	1 • 436	0	138	1.454	0	1 • 454	200
BOTTINEAU	14,144	33	56	18.272	3.141	21.413	700
BOWMAN	5,676	C	0	5.676	2,318	74994	011
BURKE	5,051	0	7	5.008	1.097	6.155	013
BUPLFIGH	00000	20	005	4.520	1.709	6.229	015
CASS	31,808	120	350	32.278	10.520	42.798	017
CAVALIER	55,586	0	0	25,586	2,218	27.804	014
DICKEY	16,740	107	55	16.872	2.476	14,348	150
DIVIDE	8.500	0	0	8.500	1,405	506*6	023
NU <sup>n</sup> iN	x 100	0	œ	8.108	407	A. 915	020
EDDY	6.703	0	138	6.721	998	7.587	0.27
EMMONS	5.203	73	120	968.5	1.442	6.838	620
FOSTER	20.504	0	47	20.551	3.362	23.913	031
GOLDEN VALLEY	5 • 0 0 0	20	100	5,140	876	5,996	033
GRAND FURKS	26.000	0 4	700	26.440	13,678	40.118	480
GRANT	065*9	35	70	6.695	156	7.652	0.37
GR166S	10,000	0	0	10.000	1.449	11.449	7 E O
HETTINGER	5.058	С	ωn.	5.063	2,011	7.074	041
KINDER	0000+7	2	0.5	540.4	979	5.027	043
LAMOURE	14,243	51	143	14.487	3.044	17.536	570
LOGAN	679.7	0	12	4.66]	1.571	6.232	140
MCHENRY	12,215	0	13	12.22A	2.473	14.701	f 70

UNITED STATES GRAIN STORAGE CAPACITY

			11744			
COUNTY NAME	SMELLED CORN. OTHER GRAINS. OILSEEDS	PERMANENT EAR CORN STORAGE	FOR HIGH	IN TOTAL	OFF FARM COMMFRCIAL	GRAND TOTAL
MCINTOSH	2,535	٨	62	9-5-5	783	3.349
MC+ ENZIE	69006	c	33	9.102	1.548	10.450
MCLEAN	16+115	0	37	16.152	3.652	19.804
WENCER	5,573	*	56	5.633	1+299	26+435
MORTON	7.611	62	32	7.012	1.490	7.652
MOUNTRAIL	12,421	0	*	12,428	2.861	15.289
NFLSON	12,346	0	127	12,473	3.112	15,585
OLIVER	3+021	100	55	3.176	0	3.176
PENHINA	25,520	31	1.485	27.436	3.052	30.088
PIFRCE	9,141	0	07	9.181	988	10.169
RANSEY	18,437	0	70	18.507	4.161	22.668
RANSOM	12,036	103	129	12,248	1.097	13,365
RENVILLE	11.840	0	190	12,030	1.587	13.617
RICHLAND	45,000	165	000+2	47.105	4.374	51.539
ROLETTE	0,222	0	173	9.395	751	10.146
SARGENT	12,600	75	64	12,715	2+135	14.850
SHERIDAN	7,756	0	C	7.756	869	8.625
SIOUX	2,715	15	0	2.730	170	5 + 900
SLOPF	6.550	0	0	6-550	C	6+550
STARK	10.956	10	28	11,053	2.947	14.000
STFELE	12,741	0	20	12.810	1.414	14.224
STUTSMAN	16,072	11	0	16.092	12,456	58°22°
TOWNER	13,925	0	265	14.190	5.299	16.489
TRAII.L	15,500	10	53	15,563	3.922	19.485
WALSH	29,044	0	32	29.076	4.467	33.543

- NORTH DAKOTA

NORTH DAKOTA	to the state of th	•	- THOUSAND BUSI	BUSHELS		
COUNTY NAME	SHELLED CORN. OTHER GRAINS. OILSEEDS		PERMANENT WET STORAGE EAR CORN FOR HIGH STORAGE MOISTURED GRAIN	T0TAL	OFF FARM COMMEPCIAL	GRAND TOTAL
	21,664	0	0	21,664	5.670	27,334
	21,500	0	100	21.000	2.704	54.304
	12,215	0		12.215	3.285	15.500
STATE TOTALS	681,395	1,188	8,712	691,295	141 • 842	833.137

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UNITED STATES GRAIN STORAGE CAPACITY

онто		: 6	THOUSAND BUSHELS	:rs			
COUNTY NAME	SHELLED CORN. OTHER GRAINS. OILSEEDS	PERMANENT EAR CORN STORAGE	WET STORAGE FOR HIGH MOISTURED GRAIN	T0T4i.	OFF FARM COMMERCIAL	GRAND TOTAL	
ADAWS	422	1.449	990	2.451	55	2.506	001
ALLEN	2,641	513	143	3.297	2.246	6,543	£00
ASHLAND	1+314	932	287	2.533	1.011	777*7	500
ASHTABULA	1.187	632	129	1.444	136	2.084	200
ATHENS	107	80	18	206	C	506	600
AUGLAIZE	7,158	533	65	7.750	2.719	10.469	011
BELMONT	144	394	69	219	10	628	013
BROWN	2,111	1 • 397	7 74	3.582	85	3.467	015
BUTLER	2,378	079	549	3.267	1.714	180.7	710
CARROLL	853	418	50	1,261	0	1,261	016
CHAMPAIGN	R+462	768	249	9,872	2+956	15,828	021
CLARK	3,557	218	100	3,875	2.452	6.327	023
CLERMONT	1,254	519	œ	1.779	16	1,795	020
CLINTON	95049	1,341	193	7,590	3+152	10.742	027
COLUMBIANA	1+350	1,300	250	2.300	405	3*305	050
COSHOCTON	1,963	154	166	2.883	786	3,817	031
CRAWFORD	4+689	200	750	5.439	3,140	4.079	033
СОУАНОВА	19	æ	. 0	75	240	567	035
DARKE	9*054	2,221	. 767	11.739	3,844	15.583	037
DEFIANCE	2.007	696	121	3.097	2.198	5.295	034
DELAWARE	3,182	120	121	3,443	1,177	7.600	041
ERIE	2,502	187	132	2.821	2,622	5.443	643
FAIRFIELD	4.864	1.474	316	60009	076	7.599	04.5
FAYETTE	4,502	304	101	4.907	3.173	8.080	047
FRENKLIN	1,809	82	19	1,910	006*6	11,810	670

0410			THOUSAND BUSHELS	ST:			
COUNTY NAME	SHELLED CORN. OTHER GRAINS. OILSEEDS	PERMANENT EAR CORN STORAGE	MET STORAGE FOR HIGH	TOTAL	OFF FARM COMMFRCIAL	GRAND TOTAL	
FULTON	2.730	371	360	3,461	3.184	6,645	051
GALLIA	53	196	21	210	79	334	050
GEAUGA	325	164	29	955	85	641	250
GREENE	5+462		192	7.043	2.284	9.327	150
GUERNSEY	326	767	19	855	c	825	150
HAMILTON	607	16	20	505	10.480	10.985	061
HANCOCK	3,001	323	344	3.668	9000+6	12.674	90
HAMDIN	3+387	1.222	113	4.722	5.100	9.822	.90
HARRISON	413	295	. 200	1.100	o	1.186	061
HEVRY	2+626	525	524	3,375	6.138	9.713	900
HIGHLAND	3,807	1.025	200	5.032	2+306	7.338	120
HOCKING	125	179	oc.	312	\$2\$	837	20
HOLMES	277	541	27	725	88	813	620
HURON	3,764	258	344	4.366	7.615	11.981	170
JACKSON	566	129	S	400	07	077	520
JEFFFFSON	55	101	72	235	0	235	081
KNOX	2.527	1,051	253	3,831	1.165	966*7	08.
LAKE	<b>3</b> %	25	23	164	C	164	0 H 3
LAWRENCE	43	188	0	731	c	231	180
LICKING	3+131	166	565.	4+347	551	368.7	V87
LOGAN	. 62000	777	126	· 4.644	5 • 436	7.088	160
LOHAIN	1.890	346	154	2,415	1.426	3.841	160
LUCAS	#9#	104	15621	1.101	19.746	40.847	4,60
MADISON	8.805	562	143	9.243	3.988	13,231	160
MAHONING	1,250	150	125	1+525	756	2.452	560

UNITED STATES GRAIN STOPAGE CAPACITY

ОНІО		; 8	٥	BUSHELS			
COUNTY NAME	SHELLED CORN. OTHER GRAINS. OILSEEDS	PERMANENT EAR CORN STORAGE	#ET STORAGE FOR HIGH MOISTURED GRAIN	j	OFF FARM COMMERCIAL	GHAND TOTAL	
MAKION	5,315	237	105	5.627	9.851	15.508	101
MEDINA	1,318	947	92	162.5	272	2.563	103
MEIGS	e a	201	10	594	10	304	105
MEWCER	5,861	1.151	70 7	7.110	2.411	9.721	107
MIAMI	1+982	460	752	56462	5.348	8.047	109
MONROF	104	113	0	217	0	217	111
MONTGOMERY	1.581	667	46	2.116	3.124	5.240	113
MORGAN	323	744	318	1.008	12	1.100	115
MORROW	3,333	344	178	3.855	2.443	6.29B	117
MUSKINGUM	1.177	493	69	1 • 739	151	2.496	113
NOALE	23	65	10	5.5	0	26	121
OTTAWA	536	108	123	101	1.554	2.321	123
PAULDING	16707	385	120	5,002	5,445	10.467	125
PERRY	927	234	31	1,172	99	1.248	127
PICKAWAY	5,333	1.271	270	6,874	3.548	10.422	123
PIKE	899	751	30	1.600	504	1.884	131
POWTAGE	970	363	152	1.445	717	1.402	133
PREBLE	9,263	1.556	257	11,076	2.436	13,512	135
PUTNAM	2,941	400	200	3,541	2.607	6.148	137
RICHLAND	2.827	811	331	3.469	2,488	6.457	130
ROSS	3,975	808	101	488 · 4	1,812	969*9.	141
SANDUSKY	1,172	185	134	1.4491	2.697	4.188	143
SCIOTO	865	140	95	761	167	961	145
SENECA	00006	1.200	A00	11.000	6896	20,839	147
SHELBY	6,233	756	218	7.378	6,933	14,311	149

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BUSHELS

- THOUSAND

OHIO

UNITED STATES GRAIN STORAGE CAPACITY

SHELLED CORNS  ADAID  ALFALFA  BECKHAM  BLAINE  CANDO  CANDO  CANDO  CANDO  CANDO  CANTOR  CANTOR  CLEVELAND  COMANCHE  COMANCHE  CONTON  11.968  COMANCHE  COTTON  11.968  COMANCHE  COTTON  AB2  CREEK  10.9	ANENENT WAY STOR MOLENT WAY WAY STOR MOLENT WAY STOR MOLENT WAY STORED TO STORED STORE	266 0 GMAIN 273 115 119 119 119 0 0	2.4r4 2.4r4 2.4l0 1.6l0 2.165 3.967 1.153 98	0 5.168 1.213 3.293 10.525	GRAND TOTAL.  32  7,652  4,677  2,823  11,276  817  7,260 ( 11,678  98	
FA 2.191  R 2.250  AM 1.568  AM 1.968  AW 110  AND 689  CHE 931  U 1968	0 0 1 4 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	25.000 119 119 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2.4.4 2.4.10 1.610 2.165 3.967 1.153 98	5.168 2.267 1.213 9.111 300 3.293 10.525		
FA 2.191  R 2.250  AM 1.568  E 2.146  IAN 1.107  AW 613  AW 613  CHE 931  UN968	0 1 4 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	253 255 256 119 119 0 0 20	2.4r4 2.410 1.610 2.165 2.165 3.967 1.153 98	5.168 2.267 1.213 9.111 3.293 10.525		
AM 1.568  E 2.146  E 2.146  IAN 1.107  AW 110  AN 613  CHE 931  V 109	2	115 25 25 119 119 60 0 0	2.410 1.610 2.165 3.967 1.153 99	2.267 1.213 9.111 3.293 10.525		
AM 1.568  AM 1.568  B 2.146  331  IAN 1.107  REE 98  AW 110  AND 689  CHE 931  V 1.968	24 E C C C C C C C C C C C C C C C C C C	115 25 119 119 60 0 0 20	2.410 2.165 3.467 1.153 948	2.267 1.213 9.1111 3.293 10.525		
AM 1.568  E 2.146  331  IAN 1.107  REE 98  AW 110  AND 689  CHE 931  I 1968	5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	255 119 119 44 0 0	1.610 2.165 3.967 1.153 98 98	1,213 9,111 3,293 10,525		
E 2.146  140  140  140  150  AW  AW  AW  110  689  CHE  109	5 0 0 0 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	119 • 0000 • 44 0 0	2.165 517 3.967 1.153 98 98	3,293 3,293 10,525		
11.967  IAN  IAN  IAN  IAN  IAN  IAN  IAN  IA	20000000	119 ••000 44 0 0 20	3.467 1.153 948 150	300		
1.967  REE 98  AW 110  AND 689  CHE 931  1.968	0 0 0 0 0 0	0000 + 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3.967 1.153 9.8 150	3,293		
TAN 1.107  REE 98  AW 110  AND 689  CHE 931  1.968		4 c 0 S	1,153 98 9	10.525	11.678 98 29	
KEE 988 988 988 988 988 988 988 988 988 9		e 0 02	99 98 1 1 S	0 20	59 98	
AW 110 RON 613 CHE 931 V 1.968		0 02	9 150	50	62	
AND 689  CHE 931  109		20	150			
AND 689  CHE 29  1,968  782				0	150	
CHE 29		19	632	3.451	4.083	
29 1 1 968 109	129	5.8	876	202	1.083	
24E 931		29	26	С	97	
1,968	e	30	406	776	1.740	
	0	2	1,473	2+019	3.992	
	54	31	837	530	1,367	
	2		161	54	185	
CUSTER 2,343	-	05	2,434	5.842	8,276	
DELAWARE 215	11	909	266	10	596	
DEWEY 1,206		ın	1,215	2,133	3,348	
ELLIS 1,030	. <b>2</b> ·	73	1.105	1.510	2,615	
GARFIELD 4+506	0	5.8	4+564	74.319	78,883	
GARVIN 512	23	34	699	308	877	

£00  037 034 043

UNITED STATES GRAIN STORAGE CAPACITY

1.420 4.802	, t		0 1 5 0 0 0 1 5 0 0 0 0 0 0 0 0 0 0 0 0
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418		N C C C D N C	2 0 0 0 1 1 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0
76			0 0 4 1 1 4 0 0 S
178			140 140 5
159	·		140 19
4,235		ທ ເ	
		c	
22			
152		107	0 107
294		41	. 15 41
1,235		13	1 13
504		C	0
80 44 80		100	109
105		1.9	6 10
<u>ac</u>		0	12 0
1.999		19	0 19
73			
654		97	16
274		1	27

UNITED STATES GRAIN STOFAGE CAPACITY

10 10 10 10 10 10 10		NO VIL 7				
	PERMANEN EAR CORN STORAGE	MET S FOR H MOIST	TOTAL	OFF FARM COMMERCIAL	GRAND TOTAL	
945	5 12	20	774	1 • 377	5.054	101
1,382	2	75	1.457	3+548	5+005	103
309	8	С	317	0	317	105
66	9	0	in T	c	96	107
0450	9 0	34	510	1.937	2.447	104
114	5	2	121	54	145	111
630	0	3.8 8.0	840	130	8133	113
850	0 23	45	918	1.601	2*519	115
485	5	108	545	501	1 • 1196	117
588	20	88	614	1.052	1.731	119
100	0 50	σ	129	276	405	121
200	0	159	329	166	525	123
258	S	77	304	2.844	3,148	125
13	3	0	13	0	13	127
1,257	7	32	1,291	349	1.680	129
207		0	419	1.561	1.980	131
217	7 11	45	273	0	273	133
130	<b>C</b>	0	133	0.	133	135
888	2			160	1,302	137
8,000	0	0	8.000	9 • 8 4 5	17,845	139
2,033	3	0	2,033	24000	. 7.033	141
134	1		145	326	471	143
477		08	265	645	1.510	145
599	0	56	691	0	691	141
1,866		. 46		000.00		071

	UKLAHUMA		*	IHOUSAND BUSHELS	IELS :		
			NO	ON FAMM			
,		SHELLED CORN.	PERMANENT	WET STORAGE		MOVE SEC	
n.	COUNTY NAME	OTHER GRAINS. OILSEEDS	EAR CORN STOPAGE	FOR HIGH MOISTURED GRAIN	TOTAL	COMMFRCIAL	GRAND TOTAL
	00003	1,545	0	ហ	1.550	7,266	н.816
	50004	1,000	0	106	1,106	2.570	3.676
	STATE TOTALS	76,686	269	5,349	82.727	505+009	287.736

UNITED STATES GRAIN STOPAGE CAPACITY

OREGON

OREGON		; 8	THOUSAND BU	BUSHELS			
COUNTY NAME	SHELLED CORN. UTHER GRAINS. OILSEEDS		WET STORAGE FOR HIGH MOISTURED GRAIN	TOTAL	OFF FARM COMMERCIAL	GRAND TOTAL	
BAKER	368	0	6	4 10 0	643	1.102	001
BENTON	1,700	0	C	1.700	569	1.969	600
CLACKAMAS MULTN	604	2	66	669	221	920	500
CLATSOP	0	0	0	0	1.191	1+191	200
COLUMBIA	36	0	0	36	0	36	600
5000	0:	0	С	С	c	0	110
CROOK	9	0	c	o	0	0	013
CURRY	0	0	0	c	0	c	015
DESCHUTES	528	50	15		185	478	017
Douglas	96	6	œ	104	20	124	€10
GILLIAM	2,097	0	o	2.097	3.230	5.327	021
GRANT	42	c	0	2,	c	75	023
HARNEY	91	0	0	۲,	9	151	450
HOOD RIVER	0	0	0	· .	c	0	150
JACKSON	70	0	c	0.2	186	556	520
JEFFFRSON	006	0	0	006	214	1,114	031
JOSEPHINE	50		0	u≥ .	10	30	033
KLAMATH	1,013	0	0	1.013	34395	4.408	035
LAKE	275	0	0	245	022	767	037
LANE	1.349	0	~	1,351	324	1,675	034
LINCOLN	0	0	0	0	c	0	041
LINN	920	c	<b>ي</b>	926	1+852	7777	043
MALHEUR	1.711	102	1.499	3,312	785	4.097	540
MARION	2,536	oo !	30	2,574	2,532	5+106	140
KOPROE	3,012	0	. 33	3,043	3,470	6.513	9.40

.. THOUSAND BUSHELS ..

OREGON

	051	053	055	057	650	061	063	065	190	690	071		
GRAND TOTAL	14,820	3,897	7,632	0	18,109	666.7	1.460	4.056	3,671	208	5.100	102,035	
OFF FARM COMMEPCIAL	14•693	2.564	6.129	0	13,630	2,591	723	2.590	1,871	o	2.722	66,320	
TOTAL	127	1+333	1,503	0	4.479	2,408	737	1,466	1.800	208	2.378	35,715	
ON FARM	13	0	0	c	30	20	0	C	0	0	135	2.002	
PERMANENT EAR CORN STORAGE	0	0	0	0	0	0	0	0	0	0	C	162	
SMELLED CORN, OTHER GRAINS, OILSEEDS	114	1,333	1,503	0	67767	2,358	737	1,466	1,800	208	2,243	33,551	
COUNTY NAME	MULTNOMAH	POLK	SHERMAN	TILLAMOUK	UMATILLA	UNION	WALLOWA	WASCO	WASHINGTON	WHEELER	YAMHILL	STATE TOTALS	

UNITED STATES GRAIN STORAGE CAPACITY

PENNSYLVANIA			OUSAND	BUSHELS			
COUNTY NAME	SHELLED CORN. OTHER GRAINS. OILSEEDS	PERMANENT WEET CORN FOR STORAGE	WET STORAGE FOR HIGH MOISTURED GRAIN	T074L	OFF FADW COMMERCIAL	GRAND TOTAL	
ADAMS	776	870	348	2,102	735	2.897	001
ALLEGHENY	72	86	60	727	967	723	003
ARYSTRONG	1,841	800	30.	2+671	0	2.671	500
BEAVER	272	238	162	572	130	802	200
BEDFORD	1,338	1,980	273	3,591	99	3,657	500
BERKS	1,272	566.2	837	5.104	1,405	6.509	011
BLAIR	328	1,199	243	1.810	647	2,559	013
BRADFORU	1,468	789	800	3+057	669	3,756	015
BUCKS	2,805	366	396	3,596	810	904.4	017
BUTLER	1,972	1.482	200	3,654	36	3,693	010
CAMBRIA	546	138	999	077	34	727	021
CAMERON	\$	80 !	0	13	0	13	023
CAPBON	148	31	45	224	42	566	025
CENTRE	2,400	1.800	240	077.7	92	997.7	120
CHESTER	837	1,256	189	2,282	762	3.044	520
CLARION	1,809	1.403	029	3,862	53	3.935	031
CLEAPFIELD	195	188	197	095	66	609	033
CLINTON	1,090	933	530	2,543	173	2.716	035
COLUMBIA	2,658	1,454	310	724.4	518	076*7	037
CRAWFORD	938	818	566	2,022	320	2.342	039
CUMBERLAND	1,500	2,845	300	4,645	2.005	. 6,650	041
DAUPHIN	2,160	2,797	1,943	006.9	626	7,839	043
DELAWARE	51	2	25	78	0	78	045
ELK	200	06	12	342	0	305	240
ERIE	1,162	1,143	390	24695	533	3,228	670

PENNSYL VANÍA

PENNSYL VANÍA		:	USAND	BUSHELS			
COUNTY NAME	SHELLED CORN. OTHER GRAINS. OIL SEEDS	PERMANENT EAR CORN STORAGE	WET STORAGE FOR HIGH MOISTURED GRAIN	TOTAL	OFF FARM COMMERCIAL	GRAND TOTAL	
FAYETTE	322	391	238	エオラ	20	968	051
FOREST	20	10	C	30	е,	33	053
FRANKIN	1.071	737	769	2,577	85.5	3.235	058
FULTON	3E *	776	871	1.362	£	1.368	150
GREENE	€ 2	13	ε	126	20	146	650
HUNTINGOON	200	2.067	512	3.568	100	3.608	061
INDIANA	F 5 3	094	(7)	1.248	æ v.	1.306	063
JEFFFRSON	1 . 380	050	236	2.772	52	2.824	590
MINISTA	₹ 30 °S	1.5.6	Ž	2.147	173	2.370	190
LACKAWANNA	08,	30	18	153	c	153	790
LANCASTER	2 3 8 m,	2.750	0 2 0	7.145	4.007	11.292	071
LANKENCE	127	193	2	336	7	386	670
LEBANON	050	214	270	1.101	305	1.553	270
LEHIGH	2014]	575	S. Z.	2.775	300	3.041	7.70
LUZERNE	151	143	200	n a	c	ر. غ	270
LYCOMING	7 T.	512	135	1.536	2	1.578	140
MCAEAN	6	20	0	100	31	131	543
MENCER	2 (5)	1.110	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	2.5.6	74	2.620	C 20
N. I. J. J. W. W.	531	10174	474	2.179	104	2.375	180
MONROE	0 2	23		170	c	170	7 40
MONTGOMERY	1.507	513	102	7.2.2	m in	1.035	0 0 1
MONTOUR	7700.	080	119	2.204	To p	( m ) 1	600
10142241740A	t-7 r . r.	800	581	12. E	?	69.00	8 0 0
NORTHUMBERLAND	217.1	351	7	2.126	445	2.571	700
PERKY	7 5	2000	320	3.412	500	3 3	790

UNITED STATES GRAIN STOPAGE CAPACITY

PENNSYLVANIA			THOUSAND	BUSHELS			I
COUNTY NAME	SHELLED CORN, OTHER GRAINS; OILSEEDS	PERMANENT EAR CORN STORAGE	WET STORAGE FOR HIGH MOISTUPED GRAIN	TOTAL	OFF FARM COMMERCIAL	GRAND TOTAL	
PHILADELPHIA	0	0	0	0	5.780	5,780	101
PIKE	32	6	18	9°C	0	50	103
POTTER	75	62	00 <del>1</del>	152	99	218	105
SCHUYLKILL	872	345	63	1+307	326	1,533	107
SNYDER	862	1,065	103	2.030	187	2,217	109
SOMERSET	1,552	1.110	049	3,302	340	3.642	111
SULLIVAN	<b>4</b>	12	14	30	20	20	113
SUSGUEHANNA	64	04	186	275	215	067	115
TIOGA	701	585	374	1,664	96	1,760	117
UNION	5.749	1.838	912	5*499	062	5.789	1110
VENANGO	236	185	16	747	0	167	121
WARREN	202	120	91	413	57	470	123
WASHINGTON	328	451	73	852	80 80	046	125
MAYNE	0 4	13	99	119	54	143	127
WESTMORELAND	1,950	1.851	843	4.644	122	4.766	129
WYOMING	100	113	31	162	122	584	131
YORK	2,181	2,260	226	4.507	2,514	7,181	133
STATE TOTALS	62,498	53,540	19,139	135,177	30,055	165,232	

RHODE ISLAND		NO 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- THOUSAND BUSHELS	ELS		
COUNTY NAME	SHELLED CORN. OTHER GRAINS. OILSEEDS	PERMANENT EAR CORN STORAGE	WET STORAGE FOR HIGH MOISTURED GRAIN	TOTAL	COMMERCIAL	GRAND TOTAL
HRISTOL	04	C	0	933	С	08
X (m)	54	0	0	<b>*</b> 2	C	54
TAC COS PAR	129	0	.0.	1 t	С	145
PROV IDENCE	125	C	4	123	41	143
WASHINGTON	144	c	4	153	С	153
STATE TOTALS	507	C	54	531	14	មា ស្ត្

UNITED STATES GRAIN STOPAGE CAPACITY

SHELLED CORN. PEPMANENT OTHER GRAIMS. EAR CORN. 1156 339 1156 319 11705 162 11705 162 11705 164 11705 164 11705 119 1108 47 1108 47 1108 47 1108 47 1108 47 1108 47 1108 47 1108 47 1108 47 1109 77 11	SOUTH CAROLINA		• 6	THOUSAND	BUSHELS		
155	COUNTY NAME	SHELLED CORN. OTHER GRAINS. OILSFEDS	PERMANENT EAR CORN STORAGE	L-	TOTAL	OFF FARM	GRAND TOTAL
71 2n 7n 7n 175  48 70 1,099 1,270  52 171	ARREVILLE	156	39	С	195	c	195
441         48         70         1,099         1,270           477         22         171         570         426           918         56         243         1,257         902           512         162         80         70         902           234         70         67         304         902           11,705         73         60         47         3046         97           108         27         60         48         1,474         1,486         97           11,463         104         1,474         1,486         97         1,474         1,486	ITKEN	610	71	50	701	175	876
477         22         171         676         426           914         56         243         1,4257         992           512         162         80         1,4257         992           234         70         60         73         304           1379         27         60         60         407         77           1105         27         60         407         1,460         0           1108         47         60         407         1,460         0           1108         47         60         1,47         0         0           11442         97         44         1,47         0         0           11442         146         1,43         1,42         1,42         1,42           11442         149         1,43         1,42         1,42         1,42         1,42           11442         149         144         1,43         1,42         1,42         1,42         1,42         1,42         1,42         1,42         1,42         1,42         1,42         1,42         1,42         1,42         1,42         1,42         1,42         1,42         1,42         1,42 <td>ILLENDALE</td> <td>981</td> <td>25.7</td> <td>7.0</td> <td>1.099</td> <td>1.270</td> <td>2.369</td>	ILLENDALE	981	25.7	7.0	1.099	1.270	2.369
512         56         283         1,257         902           512         162         80         754         304           234         70         75         304         304           234         70         74         0         0           11,705         73         73         74         0           10         27         60         1,44         1,460         0           110         27         40         1,47         1,460         0         0           11,426         47         44         1,117         273         1,62         0	INDERSON	477	22	17	070	924	1.096
512         162         80         754         304           234         70         67         340         0           334         70         74         0         0           11,705         73         73         74         77           10,705         73         10         76         1,640         1,640           10,007         47         40         1,647         1,640         1,640         1,640           10,027         47         44         1,1172         2,623         1,62	BAMBERG	918	99	283	1.257	200	5.249
234         70         67         340         67           3379         284         0         67         57           1,705         73         1,441         3,062         57           300         27         40         1,442         1,460           1,027         97         48         1,177         0           1,442         10         48         1,457         162           1,428         56         2,171         405         2,423           1,427         119         44         1,434         405           1,428         56         1,434         405         6           1,429         10         40         2,423         6           1,442         10         40         6         3,41         405           1,540         2         1,434         1,462         0           1,440         2         2         1,445         1,346           1,440         3         4,6         1,434         1,346           1,440         2         2         1,445         1,445           1,440         3         4         4,45         1,445           <	JAKNELL	512	162	08	154	304	1.054
1,705         73         64         0         64         67           1,705         73         1,4441         3,062           1,06         27         60         4,67         1,460           1,08         47         48         1,172         0           1,442         1,66         5         2,151         67           1,442         1,19         44         1,453         2,463           1,442         1,19         44         1,453         2,463           1,442         1,19         4         1,434         1,62           1,442         1,19         4         1,434         4,05           560         1,11         0         7         4,05           750         1,434         1,22         0           301         34         6         3,41         4,05           246         286         28         1,34         1,34           246         33         6         264         0           246         33         6         264         0           246         28         1,34         1,34         0           250         28         1,34 </td <td>SEAUFORT</td> <td>234</td> <td>0 1</td> <td>1. 2</td> <td>C #E</td> <td>0</td> <td>340</td>	SEAUFORT	234	0 1	1. 2	C #E	0	340
1,705       73       53       1,444       3,062         300       27       60       4,67       1,680       0         108       47       1,64       0       0       0       0         109       47       1,64       0	SEGKFLEY	379	284	C	443	14	730
106       27       40       407       1,646         108       47       16       0         1108       47       32       167       0         11,443       166       52       2,151       777         11,424       116       52       2,151       677         11,427       119       44       1,630       2,623         11,427       119       44       1,630       2,623         11,427       26       0       7       4,05         560       101       0       7       4,05         3301       34       6       4,05       0         246       33       0       279       0         246       33       0       279       0         246       33       0       279       0         77       36       127       394         1127       33.640       33.640	CALHOUN	1,705	73	63	1.84	3,062	£06*7
LD         105         9         14         164         0           108         47         32         167         0           11-027         97         48         11-172         0           11-845         166         57         2-1-11         677           11-826         566         5         2-1-11         677           11-827         119         6         7-62         162           560         101         0         7-62         17-62           301         34         6         7-40         4-65           301         34         6         7-40         0           246         34         1-34         0         0           246         33         0         279         0           246         33         0         279         0           246         34         127         394           72         36         279         0           89         127         356	CHARLESTON	300	27	CH CH	79m	1.680	2.087
LD         1,027         47         32         1,67         0.23           1,0443         166         44         1,172         223           1,4427         166         52         2,1,1         677           1,427         119         84         1,630         2,623           560         1,01         0         7,43         1,62           757         25         0         7,43         1,22           331         34         6         3,41         4,05           4405         34         6         7         0           246         33         0         27         0         0           246         33         0         27         0         0           246         33         0         27         0         0           246         23         24         1,345         0           246         35         1,27         0         0           246         23         364         354         0	CHEROKEE	105	6	14	168	C	128
LD         1,027         97         44         1,172         223           1,4843         166         52         2,151         677           1,426         56b         5         1,630         677           1,427         119         44         1,630         2,623           560         101         0         7         905           757         25         0         7         405           33         0         7         40         0           246         33         0         279         0           246         33         0         279         0           72         33         0         279         0           72         36         127         394         2           72         36         177         356         2	CHESTER	108	47	32	167	c	187
1,4843       166       57       2,151       677         1,286       566       5       1,630       162         1,427       119       84       1,630       2,623         1,427       101       0       7,43       122         301       34       6       341       405         33       0       7       40       0         246       33       0       279       0         246       33       0       279       0         72       36       127       394         1,270       39       11       1,370       3,680	HESTERFIELD	1.027	47	3	1.172	223	1 • 395
1,286       566       5       1,657       162         1,4427       119       84       1,630       2,663         560       101       0       7,43       905         361       34       6       341       405         33       0       7       40       0         246       33       0       279       1,345         206       21       37       264       2         72       36       12       264       2         72       36       12       394         73       13       13       354	LARENDON	1,843	166	52	2.161	577	2.738
114427       119       844       11630       25623         560       101       0       61       405         757       25       0       743       122         301       34       6       341       405         946       286       57       4,05       0         246       33       0       279       0         206       21       37       264       2         72       36       19       127       394         1,270       89       11       1,370       3,680	OLLETON	1,286	566	r	1.657	162	2.019
A       B       C	APL ING FON	1.427	119	3 #	1.630	2.623	4.253
R     757     25     0     743     122       301     34     6     341     405       33     0     7     40     0       946     286     57     1+334     1)-345     7       N     246     33     0     279     0       E     206     21     37     264     2       72     36     19     127     394       1,270     49     11     1+370     3+680     5	JILLON	560	101	c	461	506	1.566
33 01 34 6 341 405 33 0 7 40 0 996 286 52 1+334 1+349 7  E 206 33 0 279 0 7 264 2 7 394 72 36 19 127 394 1+270 39 11 1+370 3+680 5	ORCHESTER	757	2b	0	743	122	915
33 0 7 40 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	OGEFIELD	301	34	¢	341	405	745
N 246 286 57 1,334 1,349 7 279 0 279 0 279 0 270 0 270 206 21 37 264 2 2 2 206 1,270 394 11 1,370 3,680 5	AIRFIELD	33	c	7	Ci d	0	04
E 206 21 37 254 0 E 206 21 37 254 2 72 36 19 127 394 1,270 3,680 5,	LORENCE.	977	286	ሊያ	1+334	1 • 345	.7.683
E 206 21 37 264 2 72 36 19 127 394 1,270 3,680 5.	SEURGETOWN	546	33	0	279	c	279
72 36 19 127 394 1,270 89	SREENVILLE		7.	37	<b>597</b>	2	566
1,270 3,680	REFNWOOD	72	36	19	127	366	521
	AMPTON	1,270	64		1+370	3.680	5 4 0 5 0

UNITED STATES GRAIN STORAGE CAPACITY

SOUTH CAROLINA		:	SAND	BUSHELS			
COUNTY NAME	SHELLED CORN. OTHER GRAINS. OILSEEDS	PERMANENT EAR CORN STORAGE	WFT STORAGE FOR HIGH WOISTURED GRAIN	TOTAL	OFF FARM COMMERCIAL	GRAND TOTAL	
новку	1,250	284	30	1.765	958	2.723	051
JASPER	271	54	0	3,45	0	325	540
KERSHAW	179	12	23	214	13	227	180
LANCASTER	231	66	23	347	2.039	2.386	150
LAURFNS	232	27	m	2-2	230	767	750
LEE	711	23	75	141	1.662	2 • 4 5 3	061
LEXINGTON	501	85	31	210	777	1,361	063
мссокмтск	139	102	300	54]	<	543	065
MAHION	910	425	33	1.368	1.414	2.782	190
MAFLBORU	275	66	<b>o</b>	10 3 3	1.429	2.274	590
NEWHERRY	196	37	19	006	396	1.296	071
OCONFE	133	21	15	109	c	169	120
URANGEHURG	3.509	552	223	5=2.5	2.863	7.147	510
PICKENS	61	54	C	54	275	360	7.70
RICHLAND	619	12	27	314	405	723	~20
SALUDA	. 162	I J	3.0	645	306	655	041
SPARTANBURG	511	E. H.	23	417	502	823	F80
SUMTER	1.058	162	4 &	1.44.7	747	2.174	085
UNTON	75	24	12	112	1	113	181
WILLIAMSBURG	2,725	9004	0	3.765	1.498	5.023	083
YOUR	475	101	63	439	39	474	160
STATE TOTALS	31.518	5.830	> 303	39.051	33.765	73.416	

UNITED STATES GRAIN STOPAGE CAPACITY

SOUTH DAKOTA		: 8	THOUSAND BUSHELS	:- S13			
COUNTY NAME	SWELLED CORN. OTHER GRAINS. OILSFEDS		HET STORAGE FOR HIGH MOISTURED GRAIN	TOTAL	OFF FARM COMMERCIAL	GRENI) TOTAL	
AUPUPA	\$ (F)	76×	234	5,55.05	631	5.276	S
HEADI E	7.057	197	201	7.465	1.617	290*6	
PENNETT	3.403	ß	7	3.432	550	3,992	
HON HOMME	4.517	1 1 4 6 2 3	1 1 S	A55.9	26¥	7.420	
RROOKINGS	11,567	1.230	276	13,739	1.149	14.888	
RRG#?;	22,811	328	H36	23,975	250.5	30+032	
PRULF	3.623	188	C7.	4.0.13	235	4.236	
BUFFALO	862	14	G	576	c	876	
RUTTE	1.994	74	20 7	2+139	555	5.664	
CAMPRELL	3,620	00 00	0	3.708	873	4.581	
CHARLES MIX	10.503	800	716	12**19	1.113	13,132	
CLAFK	901.9	403	39.8	7,597	1.716	9,223	
CLAY	5+019	764	401	6.214	581	6,895	
CODINGTON	8 • 000	. 550	300	8.550	2.663	11,213	
COPSON	4+428	11	0	4.439	2.141	6,580	
CUSTER	177	15	5.0	212	25	237	
DAVISON	706.7	398	340	5+0+5	2.134	7.779	
DAY	11,409	102	57	11.568	2.002	13.570	
DEUEL	4,352	777	1+015	5.411	1.203	7.014	
DEWEY	5+340	11	С	5.351	H71	6.222	
DOUGLAS	4.779	423	152	5,354	287	5,641	
EDWUNDS	, 806.4	39	3.8	8×6*9	1,875	8,860	
FALL RIVER	1,068	,	20	1.113	69	1,182	
FALLK	6+101	10.2	63	6,456	606+2	9.175	
GRANT	11,859	570	441	12.870	1 • 442	14.312	

0007 00013 00113 0017 0017 0023 0037 0037 0037

UNITED STATES GRAIN STOPAGE CAPACITY

		053	959	150	550	061	063	990	190	260	071	073	920	770	510	180	043	0.85	181	680	041	860	400	160	100	101
	GRAND TOTAL	5.123	5.577	8.876	6.576	8.181	899	3.031	14.407	2.20k	1.940	3.212	3.482	13.835	11.148	334	16.988	11.732	11.154	6.486	9.656	5.259	2,356	464.4	25.417	13.435
	OFF FARM COMMERCIAL	1.841	1.440	1.382	534	717	0	164	1.468	300	451	026	777	3.363	1.362	0	3.023	1.H32	54H	1.146	1.500	587	THE	572	584°	1.444
1ELS	T074L	3,242	4.137	70474	2+0+9	7.7.7	9994	2+334	13,439	H . 40 E	1.409	2.232	20405	10.472	9.100	25.00	13.80%	008.6	10.0.16	5.300	π · · · · · · · · · · · · · · · · · · ·	1.072	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	3.403	22.1.R	1 - 1 - 1 - 1
$\supset$	WET STORAGE FOR HIGH MUISTURED GRAIN	υŝ	50	526	265	511	~	CP	511	α	0	19	6	236	50	505	1.947	107	560		72%	(4)	000	26	7+747	1.350
: 3		232	С	551	263	9009	0	30	1.049	7.5	pret	101	~	651	656	9	2.613	7.5	1.075	31	146	•	<b>&gt;</b>	721	<.432	32 E • M
	SHELLED CORN. OTHER GHAINS. OILSEEDS	3*000	180.47	6,714	5.574	965.4	556	2.230	11,829	1,873	3644°	2,124	064.6	9,543	E Tr o d	127	0.265	9.145	3,271	5.254	7,242	1.662	500°E	3+045	17.344	7.96.7
SOUTH DAKOTA	COUNTY NAME	GREGORY	HAAKON	HAML IN	HAND	HANSON	HAPDING	53H9/IH	HITCHINSON	HYDE	JACKSON	JESAULD	JONES	KINGSHUMY	LAKF	RUTTE LAWRENCE	LINCOLN	LYMAN	MCCOOK	WCPHERSON	MANSHALL	MEADE	MELLETTE	a sic I a	MINNEHAMA CO AS	MOUDY

UNITED STATES GRAIN STODAGE CAPACITY

COUTH DAKOTA			ISAND	BUSHELS			
COUNTY NAME	SHELLED CORN. OTHER GRAINS. OILSEEDS	PERMANENT EAR CORM STODAGE	WET STORAGE FOR HIGH MOISTUDED GRAIN	T074L	OFF FARM COMMFRCIAL	GRAND TOTAL	
PEWNINGTON	3,547	Ŋ	٥	3.658	643	4.301	103
PERKINS	4.371	1	12	4.376	890	5.274	105
POTTER	7,537	53	31	7,561	2,543	10.164	107
ROWERTS	11.520	541	144	12,205	2.562	14.757	100
SANHORN	3.136	507	410	3.451	667	754.4	111
NONNON	1.073	0	α	1.091	0	1.081	113
SPINK	13,149	263	359	13.771	3.600	17.371	115
STANI EY	2.930	PH	~	2,433	431	3,364	117
אוורא	668.6	211	156	10,167	2.410	12,577	119
TOND	1+529	16	107	1.727	c	1.727	121
Talpo	7,280	121	247	7.548	1.519	9.167	123
TURNER	10,188	ויאים	1.284	13,356	1.716	15.072	125
INTON	11,444	2,100	1+416	14.965	2,231	17.196	127
WALWORTH	4+505	33	74	4.612	1.526	6+138	129
WASHABAUGH	1,529	1	0	1.540	0	1.530	131
YANKTON	2,073	312	206	2.591	1.261	3.852	135
71ЕВАСН	1.894	0	С	1.744	39.8	2.292	137
STATE TUTALS	394.379	27,173	21.083	442.035	45.044	527,679	

UNITED STATES GRAIN STORAGE CAPACITY

TENNESSEE			HOL	FLS			
COUNTY NAME	SHELLED CORN. OTHER GRAINS. OILSEEPS	PERMANENT EAR CORN STORAGE	MET STORAGE FOR HIGH MOISTURED GRAIN	TOTAL	OFF FARM COMMERCIAL	GRAND TOTAL	
ANDERSON	0	1	7	æ	0	uc	001
REDFORD	457	404	99	1+402	34	1,236	€003
BENTON	362	39	56	4.67	9	433	500
ALFUSOE	351	200	С	851	0	851	200
BLOUNT	320	55	9	614	16	576	500
BRADLEY	RU	72	Ş	152	120	272	011
CAMPRELL	0	7	0	7	C	7	013
CANNON	305	61	18	316		345	015
CARROLL	1,445	309	22	1.776	170	1.946	017
CAPTFR	21	46	c	19	15	282	019
CHEATHAM	J. J. J.	40	~	. 120	С	120	021
CHESTEP	355	\$ \$	9 9	414	335	749	620
CLLIBORNE	200	e a	0	111	С	111	620
CLAY	134	72	w	211	С	211	027
COCKF	82	151	15	248	00	308	720
COFFEE	1.431	. 277	817	2.525	986	3,511	031
CROCKETT	3.036	<i>τ</i> υ	G	3.059	90	3,119	033
CHMMERLAND	283	147	Ф	430	0	430	035
DAVIDSON	**	13	32	4	1.226	1.290	037
OECATUR	77 7 7	700	С	1.159	С	1.189	034
DEKALB	052	654	4.0	692	0	749	041
DICKSON	41	/1	C	112	19	131	043
NYFR	1,530	127	<b>5</b> 7	1.500	3+395	5.201	045
FAYETTE	D X 1	76	<b>→</b>	1000	りさく	804	170
FENTRESS	101	95	C	1+1	0 .	197	7 3 0

UNITED STATES GRALL STOFAGE CAPACITY

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TEWNESSEE

GYAND TOTAL	1.866	2.401	966	239	762	223	617	10.523	6A	1.210	1.674	170	1.527	1.964	5.959	619	99	641	300	297	56	787	1,836	1.269	1.858
OFF FARM CUMMFECIAL	501	864	76	0	М	0	~	10,420	С	75	195	3.0	210	0	510	С	С	0	0	31	0	707	1,530	840	630
T0Tpc	1.305	2.103	450	639	651	223	214	® u ₹	a l	1.135	10479	140	1,317	1.964	2,449	619	40	641	300	266	ሆ ን	C X	306	429	
WET STORAGE FOR HIGH MOISTURED GRAIN	4	170	Ľ	~	21	30	^:	4	c	C	. 99	15	15	94	<b>℃ x</b>	11	0	37	\$	11	C	0	0	30	(e)
PERMANENT EAR COFN STORAGE	452	159	ЗЛЯ	213	5n9	120	35	22	65	434	334	88	57	1,056	147	324	. 33	198	230	125	9.0	18	H	78	615
SHELLED CORN. OTHER GRAINS. OIL SFEDS	1,062	1,758	531	54	628	7.3	077	0+	<b>~</b>	701	1,079	37	1,245	862	2,220	284	31	404	99	130	45	62	305	321	610
COUNTY NAME	FRANKLIN	NOSHIS	GILFS	GRAIMGER	GRFENE	GRUNDY	HAMBLEN	HAMILTON	HANCOCK	HARDEMAN	HARDIN	HAWKINS	HAYWOOD	HENDERSON	HENRY	HICKMAN	HOUSTON	HUMPHRFYS	JACKSON	JEFFERSON	NOSNHOC	KNOX	LAKE	LAUDERDALE	LAWRENCE

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BUSHELS

- THOUSAND

TEMNESSEE

UNITED STATES GRAIN STORAGE CAPACITY

TENNESSEE		•	THOUSAND BUS	BUSHELS			
COUNTY NAME	SHELLED CORN. OTHER GRAINS. OIL SEEDS	PERMANENT EAR CORN STORAGE	FASH	TOT 4)	OFF FARM COMMEDCIAL	GRAND TOTAL	
SCOTT	52	0.5	<u>س</u>	1:16	4	112	151
SECUATCHIE	140	169	m	312	С	312	15.3
SEVIFA	T. 7	149	c	2+7	07	30.7	155
SHELAY	203	80	612	1.5.45	15.240	17.425	157
SMITH	61	96	27	184	0	184	159
STEWART	37	37	4	7.8	С	7.8	141
SULLIVAN	106	213	m	3,2	16	341	163
SUMNER	200	300	025	1.220	52	1.272	164
TIPTON	625	74	11	710	572	955	167
TROUSDALE	73	147	29	702	0	287	164
UNICOI	13	55	10	75	C	75	171
UNION	29	40	0	126	C	126	173
VAN BUPEN	72	7	6	31	0	31	175
WARKEN	959	376	0	1.632	0	1.032	171
WASHINGTON	0.2	223	c	543	170	463	179
LAYNE	133	252	c	3.45	6	394	181
WEAKLEY	5,299	247	140	2.676	1.687	4.363	183
WHITE	838	340	0	1.192	c	1.198	185
WILLIAMSON	398	268	155	421	216	1.037	187
WILSON	107	103	C	210	0.4	250	189
STATE TUTALS	43,196	17,319	5+338	65,853	28.007	11.3,860	

UNITED STATES GRAIN STORAGE CAPACITY

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	A HELL FOR CORN.	NO THE STATE OF TH	FARM CTORAGE	e 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
COUNTY NAME	OTHER GRAINS. OIL SEEDS	EAR CORN STORAGE	FOR	TOTAL	OFF FARM COMMFRCIAL	GRAND TOTAL	
ANDERSON	378	21	σ	4 0 0	0	408	
ANDREWS	75	0	0	75	0	75	
ANGELINA	0	O	C	C	0	c	
ARANSAS	0	С	0	C	c	0	
ARC.4ER	223	c	0	223	534	795	
ARMSTRONG	405	0	0	405	3.060	3.465	
ATASCOSA	1,063	22	211	1.246	970	1,866	
AUSTIN	200	100	11	311	С	311	
BAILEY	1,127	1	nc.	1.136	10.083	11,219	
BANDERA	155	19	c	174	C	174	
PASTROP	202	27	12	241	450	691	
BAYLOR	348	С	^	350	1.017	1.367	
BEF	20	ហ	7.	\$ E)	626.6	2.272	
RELL	404	56	10	472	3.377	3.849	
ВЕХДБ	7,256	48	104	2,412	1.4882	4.294	
BLANCO	290	, 33	c	323	O	323	
RORDEN	35	20	12	127	С	127	
ROSOUE	2,355	52	200	095+2	268	7.84B	
BOWIE	1,122	10	150	1.282	2.448	3.730	
BRAZORIA	3,031	0	961	3.492	5.546	4.53x	
BRAZOS	622	14	c	. 543	679	66×	
BREWSTER	0	C	C	C	0	0	
PRISCOE	425	c	C	425	1.991	2.416	
RADOKS	0	С	0	0	c	c	
N M O a a	1.375	14	116	1.515	P75	2.340	

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UNITED STATES GRAIN STORAGE CAPACITY

		:	HOUSEND	BOSHELS			
	SHELED CORN. OTHER GRAIMS. OILSEFDS	PERMANENT EAR CORN STURAGE	FARM TORAGE FOR HIGH	TOTal	OFF FARM COMMFRCIAL	GHAND TOTAL	
	140	13	¢	1-1	0	161	051
	326	30	54	5(:7	0	405	650
	7 7	16	•	c &	621	77.4	250
	1.394	65	C	1.443	5.607	7.050	150
	473	5	C	915	60	538	050
	541	0	101	342	9.05R	00%.6	1961
	in	7	c	N m	63	75	963
	891	C	0	168	10.920	111,111	490
	e	<b>5</b> 2	0	7.2	C	7.2	7+0
	5.669	C	652	2.428	20.530	23.458	240
	3,435	0	C	3,835	2.425	4.260	071
	m	67	c	52	0	52	073
	340	0	0	0.2	222	209	510
	564	~	c	346	c	992	710
	432	C	9	432	5.669	3.101	620
	236	e	0	682	c	239	190
	1,702	0	0	1.702	1.073	2.175	083
	401	70	4	512	3,957	694.7	280
COLLINGSWORTH	53	0	16	60	1+167	1.236	087
	11,796	21	707.4	19.54	11+129	30.653	740
!	406	39	m	44.8	320	768	160
	1		<b>\$</b>		0	1.107	093
	789	0	7	961	602	1.505	560
	777	7	25	909	631	1 • 437	260
	800	116	10	926	389	25.5	000

- THOUSAND

COUNTY NAME	SHELLED CORN. OTHEW GRAINS. OILSFEDS	PERMANENT EAR CORN STORAGE	ENT WET STORAGE AN FOR HIGH MOISTURED GRAIN	T0T4L	OFF FARM COMMERCIAL	GADND TOTAL	
COTTLE	145	<b>~</b> →	c	146	QC good	564	101
CRANE	0	С	С	0	0	С	10.3
CROCKETI	C	c	С	c	0	Э	105
CROSHY	1,765	0	С	1.765	1,747	3.512	107
CULRERSON	0	С	C	0	0	0	103
DALLAM	1.044	15	33	1.642	7.198	068.8	111
DALLAS	149	10	0	174	5.934	3,113	113
DAWSON	70	С	0	7.0	2.941	3.061	115
DEAF SMITH	900	m	106	702	24+125	24.834	117
DELTA	543		0	£ \$ \$ \tag{\tau} \cdot \tau \tau \tau \tau \tau \tau \tau \ta	155	403	113
DENTON	515	57	0	260	1+319	1.479	121
DEWITT	166	108	4	. 278	863	174	123
DICKENS	7.5	0	C .	27	661	596	125
DI~MITT	592	0	04	30,58	C	305	127
DONLFY	643	c	<b>c</b>	m #	777	487	124
DUVAL	. 62	c	2	20	52	28	131
EASTLAND	867	14	and	219	Û	882	133
ECTUR	٥	٥	•	Ċ	0	٥	135
EDWARDS	0	0	0	years. No.	0	٥	137
FLLIS	1.061	12	0	1.073	2.347	3.470	134
EL PASO	T t	c	c	\$ 5.	052	334	141
EDATH	212	19	_	104	967	943	143
FALLS	202	35	С	0 \$ 2	703	£76	145
FANIN	744	30	21	745	1.179	1.974	147
FAYETTE	272	175	<i>S₁</i> ←	4 2	2.	167	7 1 2

UNITED STATES GRAIN STORAGE CAPACITY

.. THOUSAND

TEXAS

		Č					
COUNTY NAME	SHELLED CORN. OTHER GRAINS. OILSEEDS	PERMANENT EAR COMN STURAGE	AFT STORAGE FOR HIGH MOISTURED GRAIN	T0T&L	OFF FAUN	GRAND TOTAL	
FISHER	26.4	3	7.	2 2 2	4	452	1
FLOVE	445	-	24	# # #	14.156	14.644	1
FOARD	252	¢	0	242	178	1.123	1
FORT REND	169*2	150	36	2.417	2.617	7,534	1
FDANKLIN	150	~	prot	153	С	153	ı
FREESTONE	123	6	C	157	0	137	1
FRIO	646	1	C	016	820	1.796	1
GAINES	1,032	ĸ	201	1.636	4.577	5.413	1
GALVESTUN	273	0	20	350	000+6	098.4	1
GARZA	1.657	ĸ	100	1.1.2	23	1.784	1
GILLESPIE	200	c	ç	90,6	æ	514	1
GLASSCOCK	\$	e4	30	117	77	161	1
GOLIAD	10	AK.	4	50	695	621	1
GONZALES	187	92	27	Ü42	743	1.033	1
GRAY	198	2	7	976	7.199	5.769	1
GRAYSON	2,863	S	53	2,461	C+060	7.981	1
GREGG	0	0	0	5	0	С	1
GRIMFS	1,423	7.2	112	1.502	456	2.520	
GUADALUPE	3+027	63	T	3,098	2.152	5,250	1
HALE	731	36	23	428	74.348	75-172	
HALL	1,237	0	20	1.287	357	.1.644	1
HAMILTON	913	0.5	13	916	491	1.467	
HANSFORD	246	М	_	256	11,390	12,342	1
HARDEMAN	643	0	. 0	6443	3+900	4,343	girel
HARDIN	139	0		139	0	139	1

UNITED STATES GRAIN STORAGE CAPACITY

.. THOUSAND BUSHELS ..

203 205 205 207

GRAND TOTAL	74.597	142	7.580	1.150	1,385	758	471	10.500	4.421	10.370	1.310	353	785	588	С	2.246	5.759	66	594	100,261	992	C	15,521	0	2+158
OFF FARM COMMFPCIAL	73,615	140	4,804	611	1.267	576	c	3.449	4+2+4	8.331	0	c	133	563	C	1.986	1.423	C	285	A . 526	0	С	14.334	c	1.781
TOTAL	982	~	2.776	953	118	162	471	7,051	175	2.039	1+310	353	569	25	c	200	436	7	4:15	91 • 735	260	0	1.157	c	718
WFT STORAGE FOR HIGH	0	0	0	31	37	0	73	556	7	6	0	0.5	С	0	0	~	432	c	1.2	540	250	0	121	0	0
PERMANENT EAR CORN STORAGE	1	2	0	~	10	С	130	0	50	c	198	101	281	<b>c</b>	c	11	0	7.5	15	181	10	0	0	٥	0
SHELLED CORN. OTHER GRAINS. OILSEEDS	981	0	2,776	200	7.1	182	268	6,495	148	2,039	1,112	202	371	55	0	. 442	504	12	282	91,314	0	Э	1,056	С	377
COUNTY NAME	HAWRIS	HARRISON	HARTLEY	HASKELL	HAYS	HEMPHILL	HENDERSON	HIDALGO	HILL	HOCKLEY	НООБ	HOPKINS	HOUSTON	HOWARD	ниоѕьетн	HUNT	HUTCHINSON	IRION	JACK	JACKSON	JASPER	JEFF DAVIS	JEFFERSON	JIM H066	JIM WELLS

	-																										
		GVANO TOTAL	1.493	5*6*2	4.355	1.037	266	c	4.124	340	54	372	227	RRS	2. AB4	5.443	15.717	579	223	1.029	198)	22	2.644	1.598	3,380	976	20
		OFF FARM	457	2.455	2.060	493	11	c	0	c	72	0	0	RAG	2.221	1+365	14.285	С	c	743	0	0	4.281	1.558	2.848	861	E
AGE CAPACITY	BUSHELS	1014	9600	USS	2.245	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	255	c	4.124	340	c	3/2	722	C	663	1.078	1.432	616	223	586	150	22	1,303	0 1	285	58	20
UNITED STATES GRAIN STORAGE CAPACITY	CNASUO	WET STORAGE FOR HIGH MOISTUMED GWAIN		7	X =	25	Ĩ	0	en p	c	¢	0	c	c	13	531	168	69	end	m	0	0	0	0	4	9	0
UNITED	•	PERMANENT EAR CORN STORAGE	36	্ব	636	12	23	С	0	30	0	**	C	0		17	∾	62	21	200	47	25	<b>H</b>	20	0	25	0
		SHELLED CORN. OTHER GRAINS. OILSELDS	164	379	1.538	504	30C	9	4.124	310	0	371	155	0	644	530	1.262	264	201	8.8	143	0	1+362	20	528	95	20
	TEXAS	COUNTY NAME	JOHNSON	JONES	KARNES	KAUFMAN	KENDALL	KENEUY	XEZT	KEPR	KIMBLE	KING	KINNFY	KLEBERG	KNOX	LAMAR	LAMB	LAMPASAS	LASALLE	LAVACA	LEE	LEON	LIRERTY	LIMESTONE	LIPSCOMB	LIVE OAK	LLANO

UMITED STATES GRAIN STORAGE CAPACITY

TEXAS			5	ELS			
	SHELLED CORN. OTHER GRAINS.	PERMANENT EAP CORN	FARM		OFF FAHM		
COUNTY NAME	OILSEENS	510846F	MOISTURED GRAIN	10146	COMMERCIAL	GRAND TOTAL	ć r
LOVING	Ċ	С	P	î	5	=	301
LURBOCK	443	С	0	643	45.110	46.553	303
LYNN	70	С	O	14	909	682	305
MCCUI LOCH	1+033	τ	~	1.6443	22.00	1.731	307
MCLEPINAN	3,616	118	c	3.734	4,945	10.719	304
MCMULLEN	30	0	C	4	С	36	311
MAUISON	0	prof	٧.	n	c	m	313
MARION	~	0	c	~	c	د	315
MARTIN	ر د	0	6)	3	С	52	317
MASON	107	12	4	165	c	125	319
MATAGORDA	1,250	S	404	1.743	7.823	9.766	321
MAVEPICK	86	c	0	r.	いさと	306	323
MEDINA	1.001	77	21	1.14	1.715	2.410	325
MENARD	70	x	0	47	c	78	327
MTDLAND	o	С	0	c	4.	\$.	700
MILAM	1+144	. 44	110	1,371	452	2.313	331
MILLS	1 • 354	55	ın	3 71 72	c	1.424	333
MITCHELL	110	С	e	110	a	128	335
MONTAGUE	~ ~	33	0		С	116	337
MONTGOMERY	1	c	e		c	1	33.4
MODRE	434	~	m	A SA	14.673	15.111	341
MORRIS	5	7	5	. E.	ε	8	343
MOTLFY	11	C	c	11	11	T.	347
HACOGDOUMES	11	34	7 ~	7	065	264	196
MALARKO	CEI	38		E F	740	1.363	7.77

IN ITED STATES GHAI, STOPAGE CAPACITY

		351	353	355	357	7.58	361	363	367	301	36.4	371	37.3	375	377	379	381	387	385	181	386	391	39.3	395	397	399
	GDANI) TOTAL	a.	1.347	37.168	10.647	295.4	*200	247	161	304	44.243	278	707	19.935	c	95	10.895	56	0	385	33	. 4.111	<b>4</b> 77	410	410	4.197
	OFF FARM	c	972	34.472	9.241	6.253	200	0	C	022	10.221	ت	C'	19.450	0	0	8.175	0	С	190	33	3.692	341	325	338	5.019
BUSHELS	10TaL	a r	385	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1.4.16	n n	۲ ۷	747	101	ئ	223.9	L ÷ X	2.1↑	Ş	ο	9,	2.120	ţ	c	55	С	617	163	Ž.	12	2,178
Triousand Bush	FARM	c	œ	c	100	c	c	c	74	e	804	£	002	æ	٥	C	120	0	0	a e	С	τ	<b>3</b> 0	٥	0	61
	PERMANENT EAM CORN	\$	С	0	0	0	c	7	1	2	0	С	102	С	٥	x.	C	C	С	σ	0	73	0	1	13	37
	SHELLED CORN. OTHER GRAINS. OIL SFF 0S	5,4	395	295	1 • 305	508	23	740	RI	45	5.213	443	100	95	c.	X J	2,000	56	0	158	O	138	45	\$ T	رن ب	2,030
TEXAS	COUNTY NAME	NOTATION	NOLAR	NUECES	OCHTI TREE	OLUHEM	OPANGE	PALO PINTO	PANOIA	PAZKFR	DAUNCE OF	PECOS	HOLK	POTTER	PRESIDIO	RAINS	RANDALL	REAGAN	PEAL	REL RIVER	REEVES	REFUGIO	ROHERTS	ROHERTSON	ROCKWALL	HUNNFLS

401

SAHINE

RUSK

42.756 248 106 275 497 22 65 261 262 53.300 1.600 12.888 GRAND TOTAL 31 OFF FARM COMMFRCIAL 41.854 12.189 56 9.601 43.216 1.034 6.49 984 277 471 507 272 62 9 34 IV S) 4 T 501 21 3] TOTAL BUSHELS MOISTUPED GRAIN 100 537 16 PERMANENT WET STORAGE EAR CORN FOR HIGH - THOUSAND PERMANENT EAR CORN STORAGE 5 21 30 53 31 C SHELLED CORN. OTHER GRAINS. 152 612 244 248 214 571 236 464 55 66 175 34 SAN AUGUSTINE SAN PATRICIO SAN JACINTO SHACKELFORD COUNTY NAME SCHLEICHER SOMERVFLL STCNFWALL SAN SABA STEPHENS STFHLING SWISHER SHERMAN TARRANT TERPELL SCURRY SHELRY SUTTON TAYLOR

SMITH

STARR

423 425 427 629 431 433 433

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UNITED STATES GRAIM STORAGE CAPACITY

TEXAS		:	THOUSAND BUS	BUSHELS			
COUNTY NAME	SHELLED CORN. OTHER GRAINS. OIL SEEDS	PERMANENT EAR CORN STORAGE	ON FARM	TOTAL	OFF FARM	GRAND TOTAL	
TON GREEN	1+341	C	0	1 • 3 6-1	203	2.244	157
TRAVIS	100	4	С	1:1	247	544	451
TRINITY	0	0	c	С	С	c.	455
TYLER	0	12	5	7	0	71	157
UPSHUR	C	c	c	c	c	C	<b>554</b>
UPTON	500	C	c	200	c	200	461
UVALDE	1,215	ç	31	1.255	3.366	4+518	462
VAL VERUE	ın	C	c	ď.	c	v	445
VAN ZANUT	ਰ	10	81	201	14	546	467
VICTORIA	107	24	1	170	2.048	2.218	7.97
WALKER	106	0	0	108	C	108	471
WALLER	b04	108	539	951	2,569	3.520	473
MARD	0	0	0	С	0	0	475
WASHINGTON	136	323	ar m	トアオ	C	167	1477
EEHB	85	16	105	907	ž ž	062	627
WHARTON	2+304	80	30	2.342	9.376	11.758	187
WHEELER	556	с ,	et	557	75 7	991	E 44
WICHITA	T	0	0	1+018	2.647	3.465	482
WILBARGER	184	0	С	284	602.7	2,793	181
WILLACY	197	prof.	0	148	4.736	4.934	687
WILLIAMSON	200	41	С	241	6,222	6.463	167
WILSON	854	130	169	1.153	0	1.163	493
WINKLFR	0	. 0	0	C	0	c	445
35.IA	260	0	. 04	300	75	375	167
MOOD	σ	2		11	0	11	664

TEXAS		:	- THOUSAND B	BUSHELS			
COUNTY NAME	SHELLED CORN. OTHER GRAINS. OILSEEDS	PERMANES EAR CORE	ON FARM	TOTal	OFF FARM COMMERCIAL	GZAND TOTAL	
YOAKUM	200	С	0	500	2+458	3,158	
YOUNG	318	7	¢	833	1.276	1,607	
ZAPATA	0	С	0	9	0	0	
ZAVALA	975	0	0	975	312	1.287	
STATE TUTALS	241,926	2.990	17.636	544.845	837.775	1.103.327	

UNITED STATES GRAIN STORAGE CAPACITY

- THOUSAND

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COUNTY NAME	SHELLED CORN. OTHER GRAINS. OILSEEDS	PERMENENT EAR CORN STORAGE	FASM STORAGE FOR HIGH MOISTURED GRAIN	TOT 4:	OFF FAGW	GRAND TOTAL	
HFAVER	100	C	t	4:14	165	797	001
HOX ELDER	4.039	С	136	4.175	2.203	6.378	003
CACHF	1.740	0	c	1.760	870	2,610	C00
CARBON	100	C	С	1.0	c	100	700
DAGGETT	10	С	С	10	0	10	700
DAVIS	212	0	С	212	213	730	011
DUCHESNE	686	0	c .	439	17	926	013
EMERY	115	. 20	0	135	ı	: 153	015
GARFIELU	10	0	0	10	c	10	710
GRAND	S	S	0	10	0	10	017
IRON	392	0	С	345	86	478	021
JUAR	065	0	C	0240	0	065	623
KANE	10	0	0	10	c	10	920
MILLARD	2,260	0	1.000	3,250	603	3,863	750
MORGAN	144	С	С .	144	20	194	620
PIUTE	20	С	c		4	. 72	031
яІсн	156	С	С	951	C	. 156	FE0
SALT LAKE	450	0	150	009	1,294	1.894	035
SAN JUAN	235		0	235	175	410	037
SANPETE	193	0	9	273	932	1.205	030
SEVIER	009	0	0	009	207	. 807	041
SUMMIT	100	0	50	120	57	187	043
T00EL.E	31	c	c	, 31	0	31	045
UINTAH	134	0		194	10	204	740
ОТАН	1,800	0	. 52	1,675	1.183	3.058	640

<b>ОТАН</b>		:	. THOUSAND BUS	BUSHELS			
	SHELLED CORN.	PERMANENT PERMANENT	PERMANENT #FT STORAGE	\$ 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	THE COLUMN		
COUNTY NAME	OILSEEDS	STORAGE	MOISTURED GRAIN	TOTAL	COMMERCIAL	GRAND TOTAL	
WASATCH	100	0	89	158	0	168	
WASHINGTON	366	0	C	366	C	366	
WAYNE	150	0	C	150	32	192	
WEFER	100	0	2.0	150	4.547	6.397	
STATE TOTALS	15,219	25	1,583	16,827	17.681	34.508	

UNITED STATES GRAIN STOPAGE CAPACITY

· THOUSAND

VERMONT

COUNTY NAME	SHELLED CORN. PERMANENT WET OTHER GRAINS. EAR CORN FOR OIL SEEDS	PERMANENT EAR CORN STORAGE	FABN	TOTAL	COMMERCIAL	GHAND TOTAL	
ADDISON	0	0	C	С	C	0	001
RELNINGION	0	c	С	0	0	c	003
CALEDONIA	0	0	C	С	300	300	500
CHITTENDEN	D	0	C	c	146	4	200
ESSEX	0	С	C	с	450	450	6.00
FRANKLIN	0	0	0	c	99	9	011
GRAND ISLE	0	C	c	С	C	U	013
LAMOILLE	0	c	C	0	45	57	510
ORANGE	0	c	Û	0	0	0	017
ORLEANS	0	0	0	c	0	0	↑10
RUTLAND	0	0	0	С	10	10	021
WASHINGTON	01	0	0	c	0	0	023
WINDHAM	0	0	C	C	30	30	v25
WINDSOR	0	0	С	С	E6	E &	120
STATE TOTALS	0 .	0	c ,	С	1.174	1.174	

UNITED STATES GRAIN STORAGE CAPACITY

- THOUSAND

VIPGINIA

COUNTY NAME	SHELLED CORN. OTHER GRAINS. OILSEEDS	PERMANENT EAR CORN STORAGE	FARM	T0TåL	OFF FARM COMMERCIAL	GRAND TOTAL	
ACCOMAC	725	134	7	046	346	1 • 339	00
ALBEMARLE	215	146	10	3/1	С	371	00
ALLEGHANY	7	77	0	31	0	جو دو	00
AMELIA	796	5	502	1+(152	35	1.087	00
AMHERST	53	61	c	114	20	134	00
APPOMATIOX	1990	136	ac	332	25	354	01
ARL INGTON	O	C	n	C	C	Э	01
AUGUSTA	1 • 717	414	315	2.450	556	2.706	01
ВАТН	\$	865	c	7.5	C	46	01
HEDFORD	598	67	10	397	77	474	01
BLEND	63	107	α:	112	С	172	20
HOTETOURT	13	7.5	e	6.4	10	53	20
BRUNSWICK	951	181	£	1.138	23	1.124	20
HUCHANAN	2	13	С	₫'	С	<b>∞</b>	00
BUCKINGHAM	200	64	13	2+2	34	300	05
CAMPRELL	+51	113	77	218	065	1.168	03
CAMOLINE	337	11	10	354	081	488	03
CAPHOLL	11	04	7	3.5	С	<b>X</b>	180
CHARLES CITY	640	7	2.5	067	5.0	340	03
CHARLOTIE	324	777	15	8-3	0 1	423	03
CHESTERFIELD	111	14	c	1/5	10	135	40
CLAHKE	315	241	7.	343	0	643	70
CRAIG	25	36	1.400	10401	9	1.461	140
CULPEPPER	516	118	С	214	1.570	5.204	40
CUMBERLAND	238	30	46	326	С	322	50

UNITED STATES GRAIN STORAGE CAPACITY

- THOUSAND

VIMBINIA

SHELLED CORN.  OTHER GRAINS.  OTHER GRAINS.  1 1 12  742 EAP CORN  547 17  44 17  1964 107  85 247  197 845  197 845  197 845  247 25  247 85  247 85  104 145  11434 50  HT 11434 50  HT 1165 22  MA 336 334  344  10 165 22  MA 336 334  MA 336 334  MA 336 334		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		F A D M	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
14. 12. 12. 13. 14. 15. 14. 15. 14. 15. 14. 15. 14. 15. 14. 14. 15. 14. 15. 14. 15. 14. 15. 14. 15. 14. 15. 14. 15. 14. 15. 14. 15. 14. 15. 14. 15. 14. 15. 14. 15. 14. 15. 14. 15. 15. 14. 15. 15. 14. 15. 15. 15. 15. 15. 15. 15. 15. 15. 15	COUNTY NAME	SHELLED CORN. OTHER GRAINS. OIL SEEDS	PERMANENT EAP CORN STORAGE	WET STOPAGE FOR HIGH MOISTURED GRAIN	10741	OPF FARM	GADNA TOTAL	
742       74       34       839       460       600       644       2.221       7         44       17       60       644       2.221       7         964       107       1115       36.3       11         70       70       115       2.21       7         85       120       126       2.24       2.24       2.24         113       140       126       2.24       2.24       2.24         12       25       0       2.25       0       0       0         25       25       0       2.25       0 <t< td=""><td></td><td><b>→</b></td><td>12</td><td>c</td><td>€1</td><td>0</td><td>13</td><td></td></t<>		<b>→</b>	12	c	€1	0	13	
44       17       644       >-221         964       107       1-173       313         964       107       1-173       313         39       7       115       7         39       7       115       7         31-3       14       146       115       7         15-4       140       134       534       5         247       140       140       140       160         247       148       144       306       1         11-32       25       148       306       1         704       145       44       1-104       1         705       148       1-144       1       0         706       148       1-144       1       0         706       148       1-144       1       0         706       148       1-144       1       0       0         707       148       1-144       1       0       0         836       149       1-144       1-1404       1       0         1104       149       1-144       1-1404       1         1105       149		742	al	68	50x	1667	1 4	
964 177 1,0 0 1,1/3 36.3  964 107 10,2 1,1/3 31.3  85 34 10,6 1,1/3 11,1/3 31.3  133 34 1,1/3 1,1/3 11,1/3  134		2+4	17	CD	5+0	2.221	7.865	
964 107 10,2 1,11,3 313 113		77	17	C	۔ ۔	363	454	
35       34       7       115       7         33.5       34       5       126       7         13.7       47       146       53       5         13.7       45       6       6       6         24.7       45       0       0       0         27.7       14       152       2.55       0       0         10.4       14.5       14.6       3.77       0       0         11.45       14.6       14.4       3.97       0       0         13.27       24.4       5.4       14.4       3.06       1         7.0       14.5       14.4       14.4       3.06       1         7.0       14.5       14.4       14.4       10.04       1         7.0       14.5       14.4       14.0       1       0         7.0       14.5       14.4       14.0       1       0         8.0       1.5       1.4       4.6       1.4       1       0         1.4       1.0       1.0       1.0       1.0       0       0       0       0       0       0       0       0       0       0		796	107	102	1.173	313	1.486	
33.5       34.       7.       115.       5.3         13.7       14.0       5.3       5.3         13.7       14.0       2.2       2.         24.7       14.0       7.0       0         27.7       14.5       14.8       3.47       0         10.4       14.5       14.8       3.47       0         11.327       14.8       14.48       3.47       0         7.0       14.8       14.48       3.47       0         7.0       14.5       14.48       3.47       0         7.0       14.6       5.4       14.4.6       14.4.6       14.4.6         7.0       14.5       14.4.6		30	70	4	115	7	122	
313       534       53       53         137       45       46       52       2         647       140       70       0       0       0         277       14       152       2.43       30       0         278       14       152       2.43       30       0         104       145       148       3.47       0       0         736       244       54       1.446       304       12         739       244       54       1.404       12       12         739       7       44       1.404       1.404       1         730       14       14       1.404       1       1         730       14       14       1.404       1       1       1         730       16       16       1.404       1 <td></td> <td>r. a</td> <td>34</td> <td>1</td> <td>126</td> <td>۸</td> <td>128</td> <td></td>		r. a	34	1	126	۸	128	
15		335	160	139	634	53	487	
15		147	72	140	47.1	~	424	
277       14       152       443       30         25       6       443       30         104       145       148       347       0         104       145       148       347       0         73       244       56       1,446       306       1         73       244       56       1,146       218       1         734       7       44       447       120       1         75       16       0       22       0       0         164       50       12       1,446       593       22         165       56       1,446       56       0       0         164       50       12       1,446       593       0         165       56       1,446       56       0       0         165       56       1       1,446       56       0       0         165       56       1       1,446       56       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0		15	45	С	O L	٥	09	
2577       14       152       443       30         104       148       347       0         1104       148       347       0         13       26       1146       306         708       144       58       306         708       145       447       120         709       14       447       120         10       16       6       64       66         10       16       6       66       66         10       16       6       66       66         10       14       6       66       66         10       14       6       66       66         10       14       6       66       67         10       14       6       66       67         10       14       6       66       67         10       14       6       6       66         10       14       6       6       6         10       14       6       6       6         10       16       6       6       6         10       16       6	α	247	٠.	m	255	o	552	
104       148       337       0         104       148       337       0         1327       26       1,476       306       1         792       244       54       14,174       218       1         703       145       44       120       1		27.7	14	152	643	0.6	613	
104 145 148 337 0 0 1-327 73 26 1466 306 10 792 244 58 11.1.4 218 1 708 145 44 442 218 1 11.327 244 58 11.1.4 218 1 12.34 34 50 12 12 11.846 593 72 1489 65 442 203		55	25	0	0 °	С	\$	
14.327 73 26 1,4466 306 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		104	145	148	3.97	0	397	
792       244       58       101.4       218       218       120       120       120       120       120       1         234       7       39       224       120       1         75       16       0       24       0       0         10       16       0       24       0       0         165       22       1       114       0       0         505       12       4       541       0       0         70       14       6       442       503       0         336       34       72       442       203       0	2.1	1,327	73	58	1.466	306	1.732	
708 145 84 447 120 11 236 274 11004 11 10 16 0 24 0 110 16 0 24 0 110 12 11046 593 .2 110 12 110 0 110 12 110 0 110 12 110 0 110 12 22 203		792	777	æ	1.1.4	21A	1+322	
236       7       39       224       1,0004       1         75       16       0       24       0         10       16       0       24       0         165       12       1,644       0         165       22       1       1/4       0         70       14       6       4       52         70       14       6       4       503         336       34       72       442       203		708	145	<b>4</b> #	727	120	1.107	
75     16     0     2h     0       10     16     0     2h     0       1434     50     12     1h46     593     .2a       165     22     1     1r4     0       70     14     6··     4h     52       70     14     6··     4h     503       336     34     72     4h2     203		238	7	39	5+4	1.004	1.288	
10 16 0 2h 0 2h 0 18 1933 .2.8 11,634 50 12 1,644 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		75	14	1	<b>⊘</b>	С	26	
1,634 50 12 1,846 593 .2.  165 22 1 2 22 0 0 0 22 203 336 34 72 442 203		10	16	0	42	С	26	
165 22 1 1 1rs 0 0 505 12 4 521 22 70 14 6 · · · · · · · · · · · · · · · · · ·	IGHT	1,434	50	12	958.1	593	684.5	
505     12     4     571     22       70     14     6°°     40     0       336     34     72     442     203	<b>&gt;</b>	165	22	_	2 7 2	0	188	
70     14     6 · · · · · · · · · · · · · · · · · · ·	DUEEN	505	12	4	175	22	543	
336 34 72 442 203	3£	7.0	14		C 7	C	06	
	IAM	336	34	72	277	203	645	

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 UNITED STATES GRAIN STOPAGE CAPACITY

-- THOUSAND

VIRGINIA

COUNTY NAME	SHELLED CORN. OTHER GRAINS. OIL SEEDS	PERMANENT EAR CORN STORAGE	FARM TERMINET STORAGE FOR HIGH MOISTURED GRAIN	TOTAL	OFF FARM COMMERCIAL	GRAND TOTAL	
LANCASTER	457	2	11	470	554	724	10
LEE	32	200	7	623	~	241	10
Louboun	1,741	410	132	2.483	398	2,681	10
LOUISA	325	61	47	451	C	451	10
LUNENBURG	541	29	32	4	0	652	11
MADISON	679	384	267	1.300	c 	1.300	11
MATHEWS	~7	5	c	**	0	76	11
MECKLENBURG	311	65	en 30	453	. 74	527	11
MINDLESEX	160	C	0.40	> 0	2007	006	11
MONTGOMERY	5,2	53	58	1 1	77	223	12
NELSON	74	19	c	ć ć	0	86	12
- Z - X - X - X - X - X - X - X - X - X	331	35	0.4	ţ:	. 590	404	12
NORTHANPTON	242	4	C .	\ <b>t</b> \		424	13
NORTHUMBERLAND	242	۸.	30	‡ F C	55	740	13
NOTTOWAY	308	56	31	5 8	808	713	13
ORANGE	506	478	159	1.143	379	1,522	13
PAGE	256	90	32	Ĭ, †	223	573	13
PATRICK	133	95	7.0	x 7 V	1.0	305	14
PITTSYLVANIA	0 %	105	129	# 4 5 7	ケベヘ	1.153	14
POWHATAN	211	m	E .	27.1	С	757	14
PRINCE EDWARD	307	159	36	٥, ١	61	583	14
PRINCE GEORGE	551	33	7,1	(13	C 7	£ ₹ \$	14
PRINCE WILLIAM	101	75	24	1 ~ 3	15	r	<u>√</u>
PULASKI	04	73	20	171	1	177	15
RAPPAHANNOCK	2	0 7	С	1-2	c	15.2	د ا

UNITED STATES GOATH STOPAGE CAPACITY

VIRGINIA		3 6	- THOUSAND BUS	BUSHELS			
COUNTY NAME	SHELLED COAN. OTHER GRAINS. CILSEEDS	PERMANENT EAR CORN	FOR HIGH	T T T T T T T T T T T T T T T T T T T	CORMENCIAL	GAAND TOTAL	
UNOWIUIA	183	0	3KM	162		372	551
ROANORE	31	21	С	a n	423	1 a 3	161
ROCKERIUGE	141	110	85	***	^	X5.6	Ę
ROCKINGHAM	872	707	525	1+0+1	517	/•07B	16.
RUSSELL	15	38	c	E S	x	٦,	16.
SCOTT	<b>У</b>	538	0	£7	1	7.5	16,
SHENANDOAH	283	169	06	245	148	u69	17
SMYTH	76	179	21	212	5.	314	17
SOUTHAMPTON	2 · 1 > 3	106	144	2.372	1+042	3.420	17:
SPOTSYLVANIA	208	64	64	243	117	410	17.
STAFFORD	133	51	23	2017	15	222	17.
SUPRY	1,314	25	1) 2	1.359	114	1.473	18
SUSSEX	1,840	54	72	925 · M	508	2.275	18.
TAZEWELL	95	78	1	135	50	164	200
* A PREN	49	26	ያ የ	1-1	14	205	a. I
WASHINGTON	20	252	44	346	57	403	19
WESTMOPELAND	354	9	27	387	1.225	1,612	7
WISE	ert.	11	0	12	æ	c c	91
WYTHE	150	554	75	677	c	677	19
YORK	C	0	0	С	C	ث	19
ALEXANDRIA	o	c	Û	C	С	ت	51
BEDFORD	0	0	0	e e	0	С	51
BRISTOL	0	0	0	C	0	C	52
BUENA VISTA	0	c	C	0	С	c	53
CHARLOTTESVILLE	0	0	0	C	0	С	45

UNITED STATES GRAIN STOPAGE CAPACITY

.. THOUSAND

VIRGINIA

	550	560	570	58v	290	543	460	610	420	631	940	650	664	670	678	689	490	700	710	720	730	740	750	760	776
GRAND TOTAL	11,805	C	ت	Ċ	0	3	c	Ċ	0	0	c	c	C	C	c	c	C	Э	c	د	c	c	9	c	C
	ις.	0	c	0	0	0	0	0	O	٥	0	0	c	c	C	n	c	c	Û	0	c	0	0	c	0
OFF FARM COMMFPCIAL	11,365																								
101 at	O to	0	0	c	C.	0	0	С	C	c	¢	c	С	c	C	c	0	. 0	С	С	c	0	G.	C	c
FARM, TORAGE FOR HIGH	С	U	O	0	С	0	0	c	0	o	C	0	C	U	С	C	٥	С	c	c	0	£)	0	С	c
PERMANENT EAR CORN STORAGE	prof	0	0	С	0	С	0	c	0	0	0	C	С	c	c	0	0	c	¢	c	С	0	0	0	С
SHELLED CORN. OTHER GRAINS. OILSEEDS	439	0	0	0	0	0	n	0	0	0	O	0	0	0	0	0	0	0	0	0	0	5	0	c	5
COUNTY NAME	CHESAPEAKE	CLIFTON FORGE	COLONIAL HEIGHT	COVINGTON	DANVILLE	EMPORIA	FAIRFAX	FALLS CHURCH	FRANKLIN	FREDFRICKSBURG	GALAX	HAMPTON	HARRISONBURG	HOPEWELL	LEXINGTON	LYNCHRUKG	MARTINSVILLE	NEWPORT NEWS	NOWFOLK	NOMION	PETERSHURG	HINUMSIAN	RADFORD	RICHMOND	HOANOKE

VIPGINIA

VIEGINIA		:	. THOUSAND BI	BUSHELS		
COUNTY NAME	SHELLED CORN. OTHER SHAINS. OILSEEDS	PERMANENT EAR CORN STORAGE	PERMANENT WET STORAGE EAR CORN FOR HIGH STORAGE MOISTURED GRAIN		OFF FARM	GRAND TOTAL
SALEM	5	C	C	c	0	С
SOUTH HOSTON	0	0	٥	0	0	С
STAUNTON	С	C	С	c	0	n
SUFFOLK	2000	76	30	2 • 1111	418	2.729
VINGINIA MEACH	566	O	c	546	056	1.216
WAYNESRURO	٥	C	c	ت	Û	0
WI! LIAMSBURG	0	0	С	c	0	С
WINCHESTER	8	0	0	D D	c	c
STATE TOTALS	37,556	R • 052	5.727	51.335	29.997	81.332

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UNITED STATES GRAIN STORAGE CAPACITY

- THOUSAND

WASHINGTON

		NO TANAMAN	TARM TOTOLOGY	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
COUNTY NAME	OTHER GRAINS. OILSEEDS		FOR HIGH	TOTAL	OFF FARM COMMEPCIAL	GWAND TOTAL	
ADAMS	7,412	C	124	7,536	16+935	24.47]	00
ASOTIN	1,102	c	<b>c</b>	1.102	772	1+874	00
RENTON	4.530	21	935	5.446	6,616	12.102	00
CHELAN CO ASCS	0	0	c	c	356	356	00
CLALLAM	14	0	m	17	С	17	00
CLORK	301	0	72	328	8.405	R.730	01
COLUMBIA	464	C	0	442	5.081	5.743	01
COWLITZ	0	c	С	D.	9,382	4.382	01
DOUGLAS	4.100	0	0	4.100	4+615	8.715	01
FEBBY	0	0	0	C	x	Ĭ	91
FRANKLIN	2.630	0	18	T 70 . N	3.485	6.133	20
GAPFIELD	2,375	0	С	2,375	4.617	266*9	0.5
GRANT	7+340	62	274	7-1-7	16,213	24.010	ر د
GRAYS HARROR	0	0	c	C	o	С	20
ISLAND	0	C	С	0	c	C	20
JEFFERSON	. O	0	c	c	С	C	03
KING	ž')	Û	<b>6</b> 2	37	7.220	7.257	03
KITSAP	0	0	c	5	С	C	0.3
KITTITAS	474	0	en e	474	354	436	03
KLICKITAT	1,738	c	С	1.768	1.470	3.758	0.3
LEWIS	7.1	٥	, t	161	S	121	40
LINCOLN	3,507	c	ଟ	3.707	73.458	27.165	50
MASON	10	0	r	11	U	5	96
OKANOGAN	220	0	10	000	457	F 7 7	70
PACIFIC	0	0	0	٥	С	٠.,	70

UNITED STATES GAALS STOWARF CAPACITY

- THOUSAND

WASHINGTON

COUNTY NAME	SHELLEN CORN. OTHER GRAINS. OILSFEDS	PEPMANENT EAR CORN STORAGE	MET STORAGE FOR HIGH MOISTURED GRAIN	TOT#L	OFF FADM	GHANN TOTAL	
PEND OPEILLE	111	C	5	111	ā	111	
VIENCE	t	c	c	4	M.327	x,331	
SAN JUAN	13	С	9	13	С	13	
SKAGIT	505	С	130	45.4	¢	5 3 5	
SKAMANIA	0	c	C	2	c	c	
SNOHOMISH	3 X	c	σ	2.	0	25	
SPOKANE	2,205	0	4	しくな・こ	14.126	14.376	
STEVENS	614	£	æ	10 m	443	1+061	
THURSTON	7.5	C	37	<b>3</b> L	c	49	
WAHKIAKUM	0	0	c	Ċ	0	C	
WAILA WALLA	3,433	0	<i>→</i>	3. r.s	16.784	20.636	
WHATCOM	122	0	11	133	С	133	
WHITMAN	14,000	0	c	14.300	37.794	51.794	
YAKIMA	1.690	20	40	1 • 800	1.142	2.948	
STATE TUTALS	59,722	76	1,4485	61.103	188.762	250.545	

650

190

790

250

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0.75

0.63

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UNITED STATES GRAIN STORAGE CAPACITY

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320 100 166 2 4 1.631 GRAND TOTAL 5 3 COMMERCIAL C 431 T D 310 100 10 20 20 35 5 TOTAL BUSHELS FARM STORAGE FOR HIGH MOISTURED GRAIN 52 0 C - THOUSAND NO ----PEPMANENT EAR CORN STORAGE 130 200 100 320 10 288 20 35 02 54  $\Xi$ 2 SHELLED CORN. OTHER GRAINS. OILSEEDS 009 197 31 0.56 100 32 15 WEST VIRGINIA COUNTY NAME GREENARIER BOOLBOOD HAMPSHIKE JEFFFRSON HARRISON HEAKELEY CALHOUN FAYETTE KANAWHA HARROUR HRAXTON JACKSON HANCOCK BROOKE CAREI L GILMFR EEWIS. HATDY ROCHE GRANT CLAY

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UNITED STATES GRAIN STOFAGE CAPACITY

- THOUSAND BUSHELS ..

WEST VIRGINIA

		5	ત્	c	5	~	30	v	c	8	47	m	54	c	<u>۸</u>	79	50	O	C	c	0	59	2₩	57	# <b>7</b>	;
	GRAMIN TOTAL	129	214		225		en en	1.185	056	F.	14	123	2	110	212	•	'n	0 < <			200	. 15	a.	15	7	. 4
	OFF FARM	c	-	С	C	0	c	С	C	С	С	C	С	0	C	C	С	С	С	0	0	0	C	C	10	
	TOTAL	124	* T	5.	670	~	\$0	1 • 1	\$\frac{1}{2} \times \frac{1}{2}	w m	147	123	1	110	212	0	C s	026	0	С	0.12	٦. ن.	<b>~</b>	157	er.	
	WET STORAGE FOR HIGH WOISTUMED GRAIN	4	0.8	٢	₹ ~	c	C	35	0	Ξ	2	10	9	C	<del>ك</del> 3	<b>J</b>	c	6	0	0	0	75	C	O	0	•
NO.	PMANENT R CORN OPAGE	ů,	63	C	35	1	>5	510	100	<b>د</b> ا	60	33	С	c	56	15	52	100	0	0	30	7	4 1	77	19	
	LLED COMN EM GRAINS SEEDS	0.2	125	¢	161		v	040	150	13	Z.X.	04	24	J.	285	57	56	120	0	0	170	96	41	9.0	19	· ·
	COUNTY NAME	MATSHALL	MASON	MEDCFR	MINEPAL	MINGO	MONUNGALIA	MONROE	MORGAN	NICHOLAS	0410	PENDLETUN	PLEASANTS	POCAHONTAS	PRESTON	PUTNAM	PALEIGH	RANDOLPH	PITCHIE	ROANE	SUMMFRS	TAYLOR	TUCKER	TYLER	UPSHUR	1

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- THOUSAND

WEST VIRGINIA

		NO	[ ]   L   L   L   L   L   L   L   L   L				
COUNTY NAME	SHELLED CORN. OTHER GRAINS. OILSEEDS	PERMANENT EAR CORN STORAGE	WET STORAGE FOR HIGH MOISTURED GRAIN	TOTAL	OFF FARM COMMFRCIAL	GHAND TOTAL	
WERSTER	.v	m	0	x	С	T	
WETZEL	30	10	C	0,4	0	04	
H GH 38	30	30	c	00	c	09	
₩00M	200	150	20	670	C	929	
WYOMING	r	IV.	С	10	O	10	
STATE TOTALS	4,783	3,471	044	8.694	612	4.306	

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UNITED STATES GRAIN STORAGE CAPACITY

COUNTY NAME	SHELLED CORN. OTHER GRAINS. OILSEEDS	PERMANENT EAR CORN STORAGE	WET STORAGE FOR HIGH MOISTURED GRAIN	10 TOT	OFF FARM	GJAND TOTAL	
ADAMS	1.130	245	E0.	1.786	r	1.791	001
ASHLAND	366	16	7	393	777	435	003
BARRON	006.5	1.200	800	035.4	727	5,324	200
BAYFIELD	417	ın	63	345	24	587	100
TROWN	645	284	354	1+493	791	2 • 084	700
BUFFALO	3,041	1.769	2.116	6.426	878	7.804	011
HURNETT	401	465	166	1 • 032	30	1.062	013
CALUMET	3,071	1,105	129	4.3.15	731	5.036	015
CHIPPEWA CO ASC	3,569	1.572	1.432	6.573	162	6 • 735	017
CLAHK	5.110	1.807	2+35B	9.275	546	9.821	710
COLUMPIA	5,500	3.000	2.500	11.000	1.531	12.531	021
CRAWFORU	2,028	1.917	660	54.7	24	059*7	023
DANE	8+566	760.5	1.962	15.662	6,0A0	21.702	520
DODGE	797 • 1	4.683	1+035	14.047	986	15.643	027
DOCR	705	175	127	1.0.17	71	1.078	520
DOUGLAS	40	0	~~	76	£60°67	49,169	031
2200	3,000	2.000	1.500	00009	208	6.709	033
EAU C'AIRE	7,634	1.157	615	96444	272	4.678	035
FLORENCE	108	0	95	e ر	r	208	760
FOND DU LAC	7.164	2.480	1.210	10,654	1,315	12.169	680
FOREST	211	12	С	223	c	223	041
GRANT	11,645	3,445	2,574	17.664	1,205	18.869	1.00
GREEN	4.454	3.107	3,632	13.643	555	14.248	040
GREEN LAKE	3+131	2,308	169	6.136	508	6,345	740
TOWA	2,457	2.963		11,234	994	11,700	040

UNITED STATES GRAIN STORAGE CAPACITY

- THOUSAND

WISCONSIN

COUNTY NAME	SHELLED CORN. OTHER GRAINS. OIL SEEDS	PERMANENT EAR CORN STORAGE	WET STORAGE FOR HIGH MOISTURED GRAIN	TOTAL	OFF FARM COMMERCIAL	GRAND TOTAL	
IRON	57	c	30	-	0	16	051
JACKSON	1,655	1,140	861	524.5	GH H	3.713	150
JEFFERSON	6,771	4.246	2.627	13.644	14,432	2H.07b	055
JUNEAU	1.040	908	550	2.475	462	3.157	150
KENOSHA	2.468	541	361	3.370	77	3.414	450
KEWAUNEE	1,583	142	242	1,972	539	2.211	001
LA CROSSE	1.470	2.260	669	62/ 47	1+153		063
LAFAYETTE	9.042	3.869	3.160	16,071	518	16.589	٠90
LANGLADE	1+036	55	វា	1.136	116	1.252	140
LINCOLN	102	45	143	0 t 1	02	606	740
MANITOWOC	6.793	749	3.235	10.778	5.900	16,678	071
MARATHON	R+ 433	1.640	2.467	13.040	558	13.299	073
MARINETTE	1,366	536	294	20.37.4	74	2.431	120
MARGUETTE	1,400	1.055	566	2.721	٨	2.723	1770
MENOMINEE	~	1	С	ú	С	જા	220
MILWAUKEE	, 5x	x	σ	106	24.040	24.146	420
MONROE	2,352	2.532	1.350	6.634	\$\$ \$0.00 \$\$\$0.	6.4482	g c
OCONTO	2,193	1.025	1,009	1.17.5	153	C T. M	0 4 3
ONEIDA	115	0	C	114	ŧn	123	0 1
OUTAGAMIE	786.4	2.405	2.717	10.051	342	E0.00	780
OZAUKEE	2.011	842	4 5 3	3.475	123	674.5	040
PEPIN	1.128	H33	455	2.410	687	\$06.5	I rc
PIFFIE	الله الله الله الله الله الله الله الله	1.425	2.013	0.77.0	1.224	υ < c + α	5 DC
POLK	06490	2.344	T + 9 • >	4.50	219	117.1	150
PORTAGE	2 0 35	C 7 7	363	おんだ。の	<b>x</b> 7	44.	260

UNITED STATES GRAIN STORAGE CAPACITY
.. TELOUSAND BUSHELS ..

CAPACITY	: 5
STORAGE	BUSHELS
GRAIN	<b>Q</b>
STATES	HOUSAN
JNITED	H-:

WYOMING

	001	100	200	200	700	011	£10	510	017	210	021	023	٦20	750	450	0.31	033	037	780	7 m, C	041	043	(41)	
GHAND TOTAL	0	920	1.402	180	600	1 • 434	35 50 50	3.928	223	166	66a.7	1.202	191	1.021	1.559	1.221	1.124	50	122	176	£.7	2.126	574	74.255
OFF FARM COMMERCIAL	0	26	\$ 1	0	75	10	305	1+075	c	57	806	174	2	73	210	1 • 1 4 1	808	c	c	c	c	1.650	22	٠ • عند
TOTAL	o	794	1.356	180	575	1.464	530	msr. • ≥	223	1.9	4.991	1+027	145	948	1.349	2+000	579	0 >	162	170	4	0/10	545	755.07
JENT WET STORAGE JEN FOR HIGH SE MOISTURED GRAIN	C	37	11	27	103	0	30	140	0	30	0	12	C	C	27	314	74	С	c	Û	C	30	C	678
PERMANENT EAR CORN STORAGE	0	,m	0	0	С	œ	С	76	0	С	0	0	c	С	11	ın	0	0	0	0	С	10	С	131
SHELLED CORN. OTHER GRAINS. OILSEEDS	0	754	1,345	153	472	1,416	200	2,579	223	2.5	166.49	1,015	185	20,40	1 • 31	1,761	677	20	122	170	£, 4,	430	255	19.016
COUNTY NAME	ALBANY	BIG HORN	CAMPRELL	CARBON	CONVERSE	CROOK	FREMONT	GOSHEN	HOT SPRINGS	NOWNHOD	LARAMIE	LINCOLN	NATRONA	NIOBRARA	PAKK	PLATTE	SHERIDAN	SUBLETTE	SWEFTWATER	TETON	UINTA	WASHAKIE	WELTON	STATE TUTALS

UNITED STATES GRAIN STOPAGE CAPACITY

	GDAND TOTAL	14.939.870
	OFF FARM COMMENCIAL	6.002,0095
BUSHELS	T0TAL	0.446.475
THOUSAND BUS	PERMANENT WET STORAGE EAR CORN FOR HIGH STORAGE MOISTURED GRAIN	730.957
3 8	PERMANENT E4R COR 1 STOPAGE	1.082.542
	SHELLED CORN. OTHER GRAINS.	H+137+376
UNITED STATES	COUNTY NAME	NATIONAL TOTALS

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